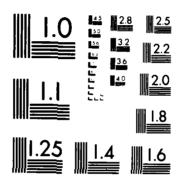
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A STUDY OF ISSUES RELATED TO

ACCESSION AND RETENTION OF
ENLISTED PERSONNEL IN THE

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Volume IV

ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC.
PHILADELPHIA, PENNSYLVANIA

### ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC.

the science center 34th & market streets philadelphia, pennsylvania 19104 (215) 387-5300

A STUDY OF ISSUES RELATED TO ACCESSION AND RETENTION OF ENLISTED PERSONNEL IN THE

Spring) RESERVE COMPONENTS

Volume IV

November, 1977

Prepared for:

J. Walter Thompson Company on behalf of the

Office of Assistant Secretary of Defense (Manpower, Reserve Affairs and Logistics) The Pentagon Washington, D.C.

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	Volume IV of RCAS 1977 comprises the responses to each question cross-tabulated by each of the four major samples: non-prior service, Veterans, Army National Guard, and other Reserve Components. It also includes the responses to each question cross tabulated by each of the five Guard and Reserve Components constituting the other Reserve Components sample.

### INTRODUCTION

This is Volume IV of a report titled <u>A Survey of Issues Related to Accession and Retention of Enlisted Personnel in the Reserve Components.</u>

Volume I contains the major findings, the conclusions, and the recommendations.

Volume II contains the methodological appendices and supplementary and supporting analyses.

Volume III contains the responses to each question broken out by initial enlistment/extension of enlistment propensity, copies of the questionnaires used with each of the four major samples and a Table to Questionnaire Conversion Key.

This volume, Volume IV, contains the basic cross-tabulation tables. These tables present the responses to each question for each of the four major samples -- Non-Prior Service (Sample A), Veterans (Sample B), Army National Guard (Sample C), and Other Reserve Components (Sample D). This volume also contains cross-tabulation tables for each of the five Guard and Reserve components constituting the Other Reserve Components sample -- Air National Guard, Army Reserve, Navy Reserve, Marine Corps Reserve, Air Force Reserve.

### Description of Tables and Treatment of the Data

The "Sample N" given in each table is the number of respondents in the specified sample from whom reliable data were collected for that question. The "National N" refers to the population of the sample as of June 1976. Since not all questions were asked of all samples, some tables contain information from less than four samples.

Only percentages are shown in the tables in this volume. The conversion to sample frequencies for Samples A, B, and C can be made by multiplying the percentages by the "Sample N." Sample frequencies for Sample D cannot be computed by multiplying the percentages in the table by the "Sample N" because Sample D includes the responses of five subsamples which were weighted differentially to obtain a representative Sample D.

The data presented in this volume for Samples B, C and each component of Sample D were weighted to correct for error due to the interpenetrating block design<sup>1)</sup> used to select the samples and to adjust the sample sizes to the population sizes. The following formula was used to calculate the seven weights:

$$W = \frac{\text{Zone size}^{1}}{\text{# of blocks}} \times \frac{\text{# in population}}{\text{Total sample size}^{2}}$$

Trese were the only weights applied to the data for Samples B and C. The components of Sample D had a second set of weights applied to correct for disproportionality between subsample sizes and sample size. The second set of weights insured that each component of Sample D contributed its appropriate share to the "Total Sample D" value. To obtain the weight for each of the components, the following formula was used:

$$F = \frac{\text{National total of subsample of D}}{\text{National total of all D}}$$

The data reported for the total Sample D were determined using the following formula:

$$T_D = F_1 (R_{D1}) + F_2 (R_{D2}) + F_3 (R_{D3}) + F_4 (R_{D4}) + F_5 (R_{D5})$$

where:

 $T_D$  = Total Sample D

 $F_1$  -  $F_5$  = weights calculated for  $D_1$  -  $D_5$  on the basis of the national population of each.

 $R_{\mathrm{Dl}}$  -  $R_{\mathrm{D5}}$  = the number of responses for any category of a question for each subsample of Sample D.

<sup>1)</sup> See Volume II for a description of sampling methodology and explanation of these terms.

<sup>2)</sup> Provided by DMDC and individual Guard and Reserve components.

Where appropriate, means, variances and standard deviations are given in the tables presented in this volume.

The reader can examine the exact wording of each question or the sequence in which the questions were asked in a particular questionnaire by referring to Sections B and C of Volume III.

### LISTING OF TABLES

- 1 Number of Years in Military
- 2 Date of Entering Military Service
- 3 Date of Entering Guard/Reserve
- 4 Year Released from Military
- 5 Branch of Military Served In
- 6 Start of Active Duty for Those who Served in a Regular Component
- 7 Mode of Entering Service -- Enlisting vs. Being Drafted
- 8 Grade at Time Veterans Left Service
- 9 Veterans' Satisfaction with Time in Service
- 10 Veterins' AFSC in Air Force
- 10A Veterans' MOS in Army
- 10B Veterans' MOS in Marines
- 10C Veterans' Specialty Rating in Navy
- 11 Veterans' Attainment of Desired MOS/AFSC/Specialty Rating
- 12 Veterans' Satisfaction with MOS/AFSC/Specialty Rating
- 13 Age of Non-Prior Service Respondents
- 13A Age of Veterans
- 13B Age of Guard/Reserve Members
- 14 Education of Respondent
- 15 Incidence of Currently Attending School
- 16 Plans to Attend School by Those Not Currently Attending
- 17 Type of School Currently Attending
- 18 Type of School Planning to Attend
- 19 Plans to Complete High School by Current High School Students
- 20 Plans to Complete High School by Those Planning to Attend High School
- 21 Type of Degree Sought by Current College Students
- 22 Type of Degree Sought by Those Planning to Attend College
- 23 Employment Status

- 24 Occupation of Employed Respondents
- 25 Type of Employer
- 26 Length of Employment at Current Job
- 27 Employer's Pay/Vacation Policy About Time Off for Sumer Training Camp
- Incidence of Employment as Civilian Technician for Guard or Reserve for Those Employed by Federal or State Government
- 29 Plans for Time if Not in Guard or Reserve
- 30 Marital Status
- 31 Residential Status of Single Men
- 32 Dating Status of Non-Married Men
- 33 Race
- 34 Socio-Economic Status of Respondent
- 35 State of Residence
- 36 Number of Men in Household Between 17½ and 26
- 37 Father's Military Experience
- 38 Father's Occupation
- 39 Education of Father
- 40 Socio-Economic Status of Father
- 41 Likelihood of Extending Enlistment in Guard or Reserve
- 42 Length of Extension of Men who Definitely, Probably or Might Extend
- Total Number of Years Expected to Spend in Guard or Reserve of Men Who Would Definitely, Probably or Might Extend Enlistment
- Likelihood of Enlisting in Army National Guard
- 45 Likelihood of Enlisting in Air National Guard
- 46 Likelihood of Enlisting in Army Reserve
- 47 Likelihood of Enlisting in Air Force Reserve
- 48 Likelihood of Enlisting in Coast Guard Reserve
- 49 Likelihood of Enlisting in Marine Corps Reserve
- 50 Likelihood of Enlisting in Navy Reserve
- 51 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if No Financial Educational Assistance Were Offered
- 52 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if 25% of the Cost of Education Were Offered

- 53 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if 50% of the Cost of Education Were Offered
- 54 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if 75% of the Cost of Education Were Offered
- Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if 100% of the Cost of Education Were Offered
- Likelihood of Using Educational Assistance if 100% of the Cost of Education Were Offered of Those Who Say They Definitely, Probably or Might Enlist
- 57 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if Thome Were No Enlistment/Extension Bonus Offered
- Likelihood of Enlisting/Extending Enlistment in Guard/Reserv 1f A \$250 Bonus Were Offered for A Six-Year Enlistment/Extension
- 59 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve it A \$500 Bonus Were Offered for A Six-Year Enlistment/Extension
- 60 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if A \$1100 Bonus Were Offered for A Six-Year Enlistment/Extension
- 61 Likelihood of Enlisting/Extending Enlistment in Guard/Reserve if A \$2200 Bonus Were Offered for A Six-Year Enlistment/Extension
- 62 Likelihood of Enlisting in Guard/Reserve if Minimum Term of Enlistment Were Six Years
- 63 Likelihood of Enlisting in Guard/Reserve if Minimum Term of Enlistment Were Four Years
- 64 Likelihood of Enlisting in Guard/Reserve if Minimum Term of Enlistment Were Two Years
- 65 Likelihood of Enlisting in Guard/Reserve if Minimum Term of Enistment Were One Year
- 66 Likelihood of Enlisting/Extending Enlistment if Pay Were the Same As It
- 67 Likelihood of Enlisting/Extending Enlistment if the Pay Were Increased 10%
- 68 Likelihood of Enlisting/Extending Enlistment if the Pay Were Increased 20%
- 69 Likelihood of Enlisting/Extending Enlistment if the Pay Were Increased 50%
- 70 Intention to Enlist/Extend Enlistment: Terminal Question
- Most Important Reason for Enlisting/Extending Enlistment in Considering Whether to Enlist/Extend Enlistment
- 72 Most Important Reason for Phlisting/Extending Enlistment in Considering Whether to Enlist/Extend Enlistment (Cont'd)

- 73 Likelihood of Enlisting in Quard or Reserve if the Draft Werk Reinstand
- 74 Likelihood of Enlisting/Extending Enlistment in Guard or Reserve 1: There Were A Possibility of War
- 75 Likelihood of Enlisting/Extending Enlistment in Quantum Reserve it There Were An Actual War
- 76 Incidence of Talking with Recruiter/Career Counselor about Enlisting/ Extending Enlistment
- Incidence of Talking with Someone Other Than Counselor/Recruiter about Emlisting/Extending Enlistment
- Ferson Other Than Counselor/Recruiter Talked with About Enlisting Extending Enlistment
- 78 Legree of Encouragement About Enlisting/Extending Enlistment Given by Friend in Guard/Reserve
- Degree of Encouragement About Enlisting/Extending Enlistment Given by Someone Else in Guard/Reserve
- 81 Degree of Encouragement About Enlisting/Extending Enlistment Given by Parents
- Degree of Encouragement About Enlisting/Extending Enlistment Give: by Wife/Girlfriend
- 83 Degree of Encouragement About Enlisting/Extending Enlistment Given by Employer
- 84 Use of Freaddressed Coupon for Information About Guard/Reserve
- 88 Incidence of Applying to Join Guard/Reserve if Expressed Interest by Talking to Recruiter, Someone Else, or Sending Coupon
- 88 Twing of Physical or Written Tests for Guard/Reserve by Those Who Applied to Join.
- FC Results of Physical for Guard/Reserve Among Applicants who Took Tests
- He Results of Written Tests for Guard/Reserve Among Applicants who Took Tests
- 89 Reasons for Not Joining Guard/Reserve After Taking Tests
- 90 Estimated Length of Enlistment for Guard/Reserve
- 91 Belief that Period of Active Duty is Required
- 92 Estimated Length of Active Duty Requirement for Those Who Believe That A Feriod of Active Duty is Required

- 93 Estimated Number of Weekends of Training Required Per Year
- 94 Perception of Requirement for Annual Summer Camp
- 95 Estimated Length of Summer Camp for Those Who Said Summer Camp Is Required
- 96 Current Grade in Guard/Reserve
- 97 MOS in Army Guard
- 97A AFSC in Air National Guard
- 97B MOS in Army Reserve
- 970 Specialty Rating in Navy Reserve
- 97D MOS in Marine Reserve
- 97E AFSC in Air Force Reserve
- 98 Current Receipt of Aviation or Hazardous Duty Pay
- 99 Belief About Availability of Financial Assistance for Education from Guard
- 100 Belief About Availability of Financial Assistance for Education from Reserve
- 101 Use of Financial Educational Assistance from Guard by Those Believing it Available
- 102 Percent or Amount of Educational Expenses Believed to be Paid by Guard for Those Believing it to be Available
- 103 Number of Years of Service Believed to be Needed for Retirement Benefits
- 104 Estimate of Completeness of Explanation of Guard/Reserve Benefits
- 105 Length of Extension of Enlistment Believed to be Required
- Belief About Bonus being Offered for Enlisting/Extending Enlistment in Guard (Asked Only of Non-Prior Service, Veterans and Army Guard Respondents)
- Belief About Cash Bonus being Offered for Enlisting/Extending Enlistment in Reserve (Not Asked of Army Guard Respondents)
- 168 Believed Starting Pay for Guard/Reserve
- 109 Estimated Pay Lost from Regular Job as Result of Attending Drills and Summer Camp for Guard/Reserve
- 110 Estimated Annual Expenses Incurred by Attending Guard/Reserve Drills and Summer Camp
- 111 Aware of Presence or Absence of Training Center in Area by Non Members
- 112 Travel Time to Training Center for Non-Prior Service and Veterans Aware of Training Center in Their Area and All Guard/Reserve Members

- 113 Types of Schools for Which Financial Assistance Believed to be Offered by Army National Guard
- 114 Importance of Work That Is Challenging
- 115 Importance of Participating in Activities that Are Exciting and Adventurous
- 116 Importance of Making Good Money
- 117 Importance of Being Able to Make my Own Decisions on the Job
- 118 Importance of Obedience
- 119 Importance of A Warm, Happy Family Life
- 120 Importance of Being Patient and Working A Long Time to get What I Want
- 121 Importance of Developing My Potential
- 122 Importance of Job Security -- A Steady Job
- 123 Importance of Working for A Better Society
- 124 Importance of Learning As Much As I Can
- 125 Importance of Recognition and Status
- 126 Importance of A Comfortable Life Without A Lot of Problems
- 127 Importance of A Country Protected from Attack
- Likelihood of Achieving Recognition and Status in Guard/Reserve vs. Other Part-Time Job/Activity
- 129 Likelihood of Achieving Work that Is Challenging in Guard/Reserve vs. Other Part-Time Job/Activity
- Likelihood of Participating in Activities that Are Exciting and Adventurous in Guard/Reserve vs. Other Part-Time Job/Activity
- 131 Likelihood of Making Good Money in Guard/Reserve vs. Other Part-Time Job/ Activity
- Likelihood of being Able to Make My Own Decisions on the Job in Guard/ Reserve vs. Other Part-Time Job/Activity
- Likelihood of Achieving A Warm, Happy Family Life in Guard/Reserve vs. Other Part-Time Job/Activity
- 134 Likelihood of Obedience in Guard/Reserve vs. Other Part-Time Job/Activity
- likelihood of Being Patient and Working A Long Time to Get What I want in Guard/Reserve vs. Other Part-Time Job/Activity
- Likelihood of Achieving Job Security -- A Steady Job in Guard/Reserve vs. Cther Part-Time Job/Activity

2

- 137 Likelihood of Working for A Better Society in Guard/Reserve vs. Other Part-Time Job/Activity
- 138 Likelihood of Developing my Potential in Guard/Reserve vs. Other Part-Time Job/Activity
- Likelihood of Achieving A Comfortable Life without A Lot of Problems in Guard/Reserve vs. Other Part-Time Job/Activity
- Likelihood of Achieving A Country Protected from Attack in Guard/Reserve vs. Other Part-Time Job/Activity
- 141 Likelihood of Learning As Much As I can in Guard/Reserve vs. Other Part-Time Job/Activity
- 142 Importance of Training to Prepare for A Civilian Job As Reason for Wanting to be in Guard/Reserve
- 143 Importance of Opportunity to Earn Extra Income as Reason for Being in Guard/Reserve
- 144 Importance of Opportunity to Serve Country as Reason for Being in Guard/ Reserve
- 145 Importance of Opportunity to Make Good Friends as Reason for Being in Guard/Reserve
- 146 Importance of Opportunity to Use Hobbies or Interests as Reason for Being in Guard/Reserve
- 147 Importance of Opportunity to Serve Community as Reason for Being in Guard/Reserve
- 148 Importance of Being A Member of A Team as Reason for Being in Guard/Reserve
- 149 Importance of Developing My Potential as Reason for Being in Guard/Reserve
- 150 Importance of Good Benefits as Reason for Being in Guard/Reserve
- 151 Importance of Chance to Maintain Grade as Reason for Being in Guard/Reserve
- 152 Importance of Chance to Maintain MOS as Reason for Being in Guard/Reserve
- Achievability of Having Work that is Challenging in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Being A Member of A Team in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Learning As Much As I can in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Making Good Money in the Guard/Reserve vs. Other Part-Time Job/Activity

- 157 Achievability of Serving Country in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Making Good Friends in the Guard/Reserve vs. Other Part-Time Job/Activity
- 159 Achievability of Serving Community in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Good Benefits in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Developing My Potential in the Guard/Reserve vs. Other Part-Time Job/Activity '
- Achievability of Having A Chance to Use Hobbies or Interests in the Guard/ Reserve vs. Other Part-Time Job/Activity
- Achievability of Gaining Recognition and Status in the Guard/Reserve vs. Other Part-Time Job/Activity
- Achievability of Working on A Better Society in the Guard/Reserve vs. Other Part-Time Job/Activity
- Likelihood of Achieving Life's Goals in the Guard/Reserve vs. Other Fart-Time Job/Activity
- Likelihood of Living A Productive Life in the Guard/Reserve vs. Other Part-Time Job/Activity
- 167 Likelihood of A System of Promotions that Would be Fair in the Guard/Reserve
- Likelihood of Being in the Guard/Reserve Would Take Too Much Time Away from Family
- Likelihood of Being Called to Active Duty in Case of War or Emergency Occurring in the Guard/Reserve
- 170 Likelihood of Good Opportunities for Promotions Occurring in the Guard/Reserve
- 171 Likelihood of Having Military Supervisors Hassle or Harass You in the Guard/Reserve
- 172 Likelihood of Having Hair Cut Short in the Guard/Reserve
- 173 Likelihood of Attending Drills that Are A Waste of Time in the Guard/Reserve
- 174 Likelihood of Having Problems with Job Because of National Guard or Reserve Obligations
- 175 Likelihood that Drills in the Guard/Reserve Would Prepare for Mobilization for Emergencies Such as Floods, etc.

- 176 Likelihood of Instructors Being Well Qualified to Teach Their Subjects Occurring in the Guard/Reserve
- 177 Likelihood of Having Modern, Up-to-Date Training Equipment in the Guard/Reserve
- 178 Likelihood that Drills in the Guard/Reserve Would Prepare You to be Combat Ready
- Likelihood that Classes Would be Cancelled or Scheduled At the Last Minute without Much Planning in the Guard/Reserve
- Likelihood of Being Well Informed by the Guard/Reserve about General Guard/Reserve Information
- 181 Likelihood that Summer Training Camp in the Guard/Reserve Would Prepare You to be Combat Ready
- Likelihood that Being in the Guard/Reserve Would Take Too Much Time Away' from Personal and Social Activities
- Most Important Event Selected as Occurring if Respondent Enlisted/ Extended in the Guard or Reserve
- 184 Second Most Important Event Selected as Occurring if Respondent Enlisted/ Extended Enlistment in the Guard/Reserve
- 185 Satisfaction with Guard/Reserve
- 186 Agreement with "The Reserves Are Highly Respected in My Community"
- Agreement with "I Like the Idea of Belonging to A Group Such as Volunteer Firemen or Civil Defense which Help People When They Have Trouble"
- 188 Agreement with "I Am/Would be Proud to be A Member of the Guard/Reserve"
- Agreement with "In My Spare Time, I Prefer Doing Things with Others Than Being by Myself"
- 190 Agreement with "I've Always Liked the Idea of Wearing A Uniform"
- Agreement with "I Like to Belong to Organizations or Groups which Help me Find More Interesting Things to do Than Being on My Own"
- 192 Agreement with "The National Guard is Highly Respected in My Community"
- 193 Agreement with "Our Country Is Too Militaristic"
- 194 Agreement with "Belonging to the Guard/Reserve Would Give/Gives Me A Chance to Get Away from My Everyday Life for A While"
- 195 Agreement with "I Would Like to Get Out of the Guard/Reserve Right Now"

- 196 Agreement with "I Like to Become Involved in Projects in My Community"
- 197 Agreement with "The Guard/Reserve Is A Place to Meet Good Buddies and Make Lasting Friendships"
- 198 Agreement with "The Guard/Reserve Offers An Opportunity to Become Involved in Projects in My Community"

TAMES 1. TUTTER OF YEARS IN MILITARY OLD PROFILE SEIGHTED TO SATISMAN TOTALS

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<sup>\*\*\*</sup> ASSACIATES FOR RESEARCH IN REHAVIOR\* INC. \*\*\*

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<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN HEHAVIOK, INC. \*\*\*

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<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR\* INC. \*\*\*

TABLE 6. START OF ACTIVE BUTY FOR THOSE 240 SERVED FO A REGULAR COMPEGES.

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	Chans I	\$ AIR	I ARWY TRFSERVE	HESERVE	JAR JSJAJ	I AIN IRFOFRATI	FORTY FORT FARMY FRONT FRANKE THE FORMY INCREME ISAMPLE DI
SAMPLE 4	<b>N</b> .	31	ĸ	65	4 5	94	220
1. TV1.C1.1VA	44.0		5717 12459	11564	t H C F	SE32	3н11н
WAY-DECFW4FR 1971	0 • J	12.1	26.5	9 • 6	6. 6.	41.1	20.7
1972	35.5	70.H	62°°	67.5	74.5	43.9	65.2
JANUARY-4AY 1973	66.1	16.0	66.7 16.0 10.3	22.3		4.6 K.5 13.5	13.5

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, IVC. \*\*\*

TABLE 7. MOG OF INTERING SERVICE - FALISTING VS 91105 DRAFTED TABLE TOTALS)

### IVETERARS I

ان ط ت	246.160	A6.8	12. я	0 • 0
			12	0
SAMPLEN	VATTOVAL W	EYLISTED	กหละระก	RFFUSED

\*\*\* ASSOCIATES FOR RESEARCH IN REHAVIOR, INC. \*\*\*

## TAULE - M. SANSE AT THE VETERANS LIFET STRVICE - CLY FERGEVET WEIGHTED TO VARIDUE TOTALED

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### IVETCRASSI I

i Hotel

## IVE TERANST

O d a	244.966	2.22	34.3	<i>t</i> •5	16.3	12,3	0 • 0
to JTJANS	YATIONAL 4	YERY SATISFIFD	SOMFWAT SATESFIED	METHER	SOMFWHAT PISSATISFIFD	VIRY PISSATISFIED	DOM*T K*OW

2.53	1.76	1.53
. t v. a)	VPIANCE	STD. DEV.

...

AFFUS ED

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

a) 1 = VERY SATISFIED; 5 = VERY DISSATISFIED

VETERANS' AFSC IN AIR FORCE TABLE 10

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GV.

TABLE 10A VETERANS' MOS IN ARMY

•	u PUT MOS	U81A 1	1 8160	3180 0	4 0820 6	3 °	1 0 0835 3 1	9480 0	1 2500	1 - ACBD	3 3750	3150	0 1150	0516 2	0510 2	U 051k 2	0 0517	I 0150 2	2 9360 0	9 8460 0	1 0545	1 0958 45 1	1 0356 4	0 095K 1	1 4560 0	•	3 0 0 0	5 L980 5	O DON'I KNOW 17	1 0 REFUSED 2 0								2 0	0 .	:
	MOS FF5	0623	1790	•			0636	0636 5.53	1500	00.30	7	ı		067v	V6 7Y		•	-	0716							ر ان د		0730	0730	0748	74.0	074E	0758 1	0750	075ê	076P	0765	0767	0760	3 4 5
	FREG PCT	0 7	¬	<b>7</b>	ວ · 	0	o .	o (	o •	o c	, -	0	0	0 1	0 1	0	0 (	o °	- c	• •	1 2	0 1	0 1	0	0.	<b>.</b>	• ~			0 :						0	0 <b>1</b>	0 7	o '	
(NOT WEIGHTED)	NOS	0540	0570	0 268	0261	N970	0264	0575	0275	H/20	ELE C	0320	0.32F	032н	9450	0358	0.25F	035K	MC 6 Q	0366	036K	043K	044A	0448	0440	0446	045N	045P	0510	051H	1140	8130	0 52A	0 528	0250	0556	0618	0611	0624	QC 40
	PCT	0	0	0	0	0	0	0	0	0 1	<b>-</b>	· c	ာ	၁	-	-	0	.*	<b>-</b> c		4 2	0	၁	၁	0	0 0	> ~	. 0	0	-									-	
1	FRIC	-	7	7	~	-		-	~	<b></b> -	<b>-</b>	- •	7	-	3	~		07	* -	4 હ	~	<b>-</b>		~	7	<b>~</b> ^	7 1	٠	-	•	۰ ۲	<b>-</b> -		• •	· ~	. ~	7	7	4	•
; ;	MOS	9001	2100	0010	€100	001F	н100	2016	0028	002K	7500	200	3000	305F	005H	005K	2010	0118	0110	2110	0116	H110	W110	0119	9710	0170	7710	0125	01 3A	96 10	013c	1510	0510	015	0168	0160	0910	3910	9010	4410

TABLE 10B VETERANS' MOS IN MARINES (NOT WEIGHTED)

U

MOS	F 36.0	PC T	MOS	49 E.C	PC T	SOM	FREW PCT	PCT
0121	~	~	1381	~	~	3551	7	
1510	•	*	1381	7	-	4104	-	-
1510	7	~	1 833	4	3	4034	~	-
1910	-	-	2111	1	-4	4100		-
0171	-		2311	~	<b>-</b>	+315	_	-
1150	=	71	11:2	~		16 RS	~	~
0351	-		2531		m	<b>6014</b>	~	
1450		_	2532	-		6042	~	?
0432	~	<b>-</b>	2621	_	-4	6062		
****	~	-	2631	-	-	9109	7	7
0849		-4	3641	~	7	c541		~
1901	~	~	3042	~	~4	0610	~	~
1103	-		3621	7	~	6752	-	-
1135	1	-4	3081	~	7	6753	-	-4
1141	7	7	3311		-4	6821		~
1142		~	3371	3	er)	7041	7	-
1316		-	3421	~	7	1322	~	~
1961	~		3513	~	~	T' NOU	KNOW 2	7
1345	7	7	3516	~	7			
1 2 7 1	,	•	1521	7				

TABLE 10C VETERANS' SPECIALTY RATING IN NAVY (NOT WEIGHTED)

		(NOT	(NOT WEIGHTED)					
SR	FREG	PÇ T	SR	FRE	FLT	SR	Pare Pu	
JABF	7	-	1000	14	2	000	•	
DAGH	•	٣	ดลาด	~	-	₩J OO	~	
LUAL	~	-	₩ <b>300</b>	-	2	UURM	10	
3108	-	0	1000	7	-	ООЗН	-	
DAME	?		0 0 0 W		c	00 SK	_	
D 3 MH	~1		0000	٥	•	<b>W</b> SOO	(7	
36.45	~1	-	1000		0	NS OO	7	
OC TC	-	0	0 СЕН	7		MYDO	-	
SCT.R	~	2	O OEM	~1		OUYN	'n	
0CTT	-	0	00EN	9	~	0005	3	
CFIR	7	၁	OCE 1		7	M000		
96 <b>%</b> C	~	-	0.000	~	0	1304	-	
ONTO	~	0	UCFT	~	-	560v	-	
OSTG	7	0	OCGM	7	-	1009	-	
057.3	~	0	00HC		၁	7097	-	
DONA	-	0	00HM	3	ſ	COMMUNICATIONS	TOMS 2	
034C	7	1	0 CH1	1	m	MECHANICS	<b>-1</b>	
0000	-	0	0010	'n	7	8400	-	
00 v E	~	၁	1700	~	၁	4048	7	
2016		0	0 0 PM	6	•	8456	-	
LOAM	7		O CMF.	7		2848	7	
0.00	4	7	OCMS	~		68483	7	
1040	-	0	00PC	~	-	9585	7	
A ACC	~	0	H400	7	0	T-NOC	PNOW 16	
2000	7	~	OCPM	-	0			
₩600	٥	7	OOFN	9	•			

8 OFGCFCCCCCCCCCCCCC

# TABLE 11. VETERANS\* ATTAINFUL OF PESTALD POSZASSZAPECIALTY FATTAGA (IU FERCEST) FEIGHTED TO GATTOUT TATALS)

## IVETERANT

6 46	246.360	
SAMPLE 4	NATIONAL N	

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN REHAVIOR, INC. \*\*\*

TABLE 12. VETFRANS SATISFACTION WITH HOSZAFSCZSPECIALTY KATISE (IN PERCENT: REIGHTED TO NATIONAL TOTALS)

	IVETERANS!
Sample v	946
NATIONAL W	246065
VERY SATISFIED	36. A
SOMEWHAT SATISFIED	33.0
NEI THE R	6.1
SOMFWHAT DISSATISFIED	12.4
VFRY DISSATISFIED	10.9
DOM*T KROW	<b>*</b> • 0
סבע הכדס	0 • 0
Mfana)	2.27
VARIANCE	1, H5
STO. DEV.	1,35

a) = VERY SATISFIED; 5 = VERY DISCATISFIED

.

### INO PRIORI ISERVICE I

SAMPLE N 1904
NATIONAL N

17 1/2 11.6

15.9

13.4

12.2

20

10.8

2 8.9

3 9.5

24 6.2

7.0

4.6

RFFUSED

0.0

17.6

## TABLE 134. AGE OF VETFCAMS (IN PERCENT: WEICHTED TO NATIONAL TOTALS)

## IVETERANS

i 80	24nih0	6.1	p. 99	32.5	0 • 4	0 • 0	0 • 1	0.1
SAMPE N	VATTOVAL Y	מש בוכגינ	23-24	25-29	30-34	35-39	47 AVO OVER	0,56,00,60

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN HFHAVIOR, IVC. \*\*\*

TABLE 159. AGE OF CUARDZERVE MEMBES (IN PERCENT; JFIGHTED TO VALIDABLE)

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.

	E GLAND	I AIR   GUARD		I ARDY I NAVY I MARINE I AIR I TOTAL I IRESERVE PRESERVE IRESERVE ISAMPLE OF	I MARINE PRESCRVE	I AIR  RESERVE	I WARINE I ATR I TOTAL I INESERVE IRESERVE ISAMPLE DI	- =
h Llokev	1935	473	388	385	369	¥ H L	1929	
YFTIDVAL 's	297290	12731	133885	71440	26512	32650	334228	
							•	
91-24	ુ • ત •	55.0	ν• <b>•</b> κ	50.6	61.2	54.6	0 • 9 •	
25-29	4.46	46.6	<b>4.</b> 59	49.1	37.4	2.44	52.4	
<b>₽</b> 81−010	1.5	0.5	un Cu	3 • 0	1:1	0.6	1.3	
35-46	0.0		ປ <b>• 0</b>		3•3	5 • 3	0.1	
45FU4E0	₹•3	0 • 0	r • 0	0 • 0	3.0	ວ • ບ	0.1	

<sup>\*\*\*</sup> ASSOCIATES FOR RESEANCH IN REMANIOR INC. \*\*\*

TAMER 14. EDUCATION OF PROPONING TO SATISMAL TOTAL STATES

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E

		TKG FELTERVETERVEST APAY   SERVICE	CUTER	ATR GUAED	JACSEBAL	PARSHOUL PRESERVE	I MARINE Preserve	I AIN IRESERVE	I MARTUL I AIR I TOTAL   IMESERVE IRESTRAVE ISAMPLE (I)	
ii Jlanvs	† 5 o I	3 46	1351	303	\$2.5	385	\$6.4	385	1929	
VATIONAL V		3460.0	057796	72731	136885	73440	26512	32650	334224	
LFSS THAT H.S. GRED	7 • 5 M	# **	n • 4	<b>1</b> · C	0 • £	8	18.2	1.3	5.4	
HIGH SCHOOL GRAD	x * ()	41.3	34.46	32.1	7.0.5	26.6	54.1	30.5	28.5	
VOCATIONAL SCHOOL	3 - 1	4.6	٠	5.e.h	5.3	1.6	æ •0	8 <b>.</b> €9	3.5	
SOME COLLEGE	34.45	41.7		35.2.	2 <b>°</b> € 6	4 3 e E	32.0	41.9	35.0	
COLLFGE GRADUATE	0 • 0	畺	19.7	21.7	28.4	20°	10.0	17.1	22.4	
Prst GPASUATE	G • 3	2.1	4 • 5	4 • 3	9.3	Cy • •	1.9	5.5	9•9	
RFUSEU	ວ <b>•</b> ຄ	0 •	0.3	£.	0 • 3	<b>ງ</b> ຄ	0	: G	3.2	

<sup>\*\*\*</sup> ASSOCIATES FOR RESFARCH IN PEHAVIOR, INC. \*\*\*

TYBLE 15. PICHINGE OF COROLLY ATTRIBISE SCHOOL OF PERCEPTS ATTORING TO SALLO ALL LIALLY

	HO PATOR	IND ESTORIVETERARS FERRY ISENVICE   CORS.D.	41.700 607.700	Onvno ale	PFSFRVF	I JAVY Jeestrave	I MARITE INI SERVE	I AIR Pefserve	I ALE I APMY I TAVY I MARIOL I ATR I 191AL I I GUAPO (PESTAVE JESTRAL JRESERVE JRESERVE ISATOLE DI	
V JIdnes	1504	9 H Q	1080	3.9.4	39.8	345	369	386	1929	_
PATIONAL M		246059	052163	72731	72731 136885 71440	. 71440	26512		326t0 354228	
ATTFUD SCHOOL	2 3 8)	S	,	ļ						
	- • •	9 • · · ·		20.4	22.4	51.7	21.1	27.4	24.3	
NO 407 ATTFNU SCHUOL	65.83	51.4	1 8 • 6	10.1	11.3	64.3	18.9	72.4	75.5	
RFFUSF1)	n • u	9*0 . 9*0	ŋ • Q	0.0	0.0	ŋ•0	0 • 0	ŋ•0	0 • 0	

\*\*\* ASSOCIATES FOR RESENCH IN BEHAVIOR, 196. \*\*\*

TAPLE 16. FLAGS 19 ATT a) SCHOOL EY THOSE EGI CURREGILY ATTENDENG (I'V PERCENT: JEIGHTEG TO VATICYAL TOTALS)

	PIO PATOR ISERVICE	HVETTRANST	AKEY I	AIR GUAFD	I ARRY IRESERVE	I SAVY RESERVE	F FARINE   RESERVE	I AJF JRESFAVE	IND USTORIVETERANSE ARPY I AIR I ARBY I SAVY FPARINE FAIF FIGTAL F ISENVICE I GUALD FOUND PRESERVE
SAMPLE P.	1242	<b>4</b> 7 (1)	1715	515	105	£9/2	291	29.5	1454
NATIONAL .		143142		57925	26*489 57925 101468 48601 20957 27/31	4861	20987	21631	756175
PLAN TO STIEMU SCHOOL	3.	¥ • 0 €	26. F	38.0	7.42	3.4	39.0	#) #	36.1
OO NOT PLAN TO ATTENS	5.29	55.2 47.1 72.4 63.1 70.0	12.4	63.1		<b>4.</b> € € €	59.3	5.65	65.3
PU 4X 14400	· • 0	0.0 1.4 0.7		1. A.	S • 0	1.6	1.4	1.3	1 • 6
RFFUSFD	7 0		0 • 0	ຸ 0	0.0	0	0•0	0	ပ •

<sup>\*\*\*</sup> ASSECTATES FOR RESEARCH IN PERMYTUR, 19C. \*\*\*

TANLE 17. IYD: OF SCHOOL CUBBLETLY ATTEMPT OF TALES.

(19 FERCIALS SIGHTE TO SATIONAL FOREIGN

	PSEAVICE	PO PATOLIVETERANSI - AKPY ISEAVICE I - I EUNED	AREY L	AIR GUARD	1 AKAY IPFSFRVE	AIR I AKAY I NAVY I VAPINE I AIR GUAKD IPFSFRVF IRFSERVE IRFSERVE IRFSFRYF	I VAMINE Infserve	I AIH IRESERVE	I TUTAL I ISAMPLE DI
SA41 LF N	(4.2)	982	3.8.2	5 ¥	₹ ೩	122	78	1 n.f.	475
VATIOUAL V		36911	33200	147.05	24416	2265F	5634	स १८ स	H2560
				•		•	,		
нтан земелт	36.5	0 • 5	67 •	υ • <b>0</b>	0 • 0	<b>≆</b> □	0 • 0	ວ • 0	9.2
VPCATIONGE SCHUJE	7•E	19.5	10	13. E	15.00	18.6	5. 5.	15.0	15.2
J8. COLLISE	1.5.9		21.3	26.2	11.1	24.6	36.8	22.5	20.5
CULLGF	6.1.9	7 * 4 *	55.1	£ • 6 G	1:-1	54.0	4.8.4	62.1	63.6
PIFUSED	ر. • ع	0 • 0	<b>1</b> • 3	0 • 0	υ• υ	ສ • ເ	0 • 0	ŋ•0	° °

\*\*\* ASSOCIATES FOR RESLANCH IN PERAVIOR. INC. \*\*\*

TANEE TR. TYPE OF SCHOOL PLANMED TO ATTERE TOTALS)

OTH PERCENTS of LOHIED TO VALIDACED.

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	ISCATOR	ISPANTON INFORMACE I	1 48: ¥ 1	I GUAFII	ARMY  RFS!RVI	I SAVY PRESERVE	1 JAVY   MARIME  RESERVE   RESERVE	I AIP PESEEVE	TOTAL    SAMPLE	
te Jlamvs	ፕ 1. ታ	<b>4</b> 0 × 1	4 1, [.	114	64	126	114	109	551	
JATTUNAL N.		76328	70.475	22125	29416	22267	8190	2225	95468	
HIGH SCHSOL	* • · · · ·	5 • □	· · ·	0 • 0	(Ç.	9.6	к. /	ů • 0	6.3	
VACATIONAL SCHOOL	32.1	2 e • 2	2 to 4 to	5.4.3	20.1	18.2	35.0	24.6	23.3	
JP. COLLFAF	21.5	58.4	٠ <u>٠</u>	24.2	54.4	51.4	20.1	30.0	26.1	
נטררנינ	31.5	34.3	44.1	4.0	6*45	45.7	34 • 1	£*3*	47.9	
PO3*1 KEOM	2	1 • 6	1.9	1 5	0 • 0	4	1.6	0 • A	1 • 4	
ه ر و ۱۱ یک ل	0 • s	ں • ن	٠	0 • 0	0 0	<b>3</b> • 0	0 • 0	ŭ•0	0.1	

<sup>\*\*\*</sup> ASSCCIATES FOR PESFALCH IN HEHAVIOF. 1NC. \*\*\*

TABLE 19. PLANS TO COMPLETE HIGH SCHOOL BY CURRENT HIGH SCHOOL STUDENTS

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	INO PHIOR	IVETERANS!	ARMY GUARD	I AIR I GUARD	I ARMY JRESERVE	I ARMY I NAVY Jreserve Iresekve	I MARINE I AIR Preserve Preserve	I AIR  RESERVE	I TOTAL I	
SAPPE N	202	٥.	7	0	Đ		o	0		
NATIOJAL N		502	1075		0	185	<b>G</b>		173	
PLAN TO COMPLETE	น ส	0		,						
			9 • 9 0 •	0 • 0	0 • 0	100.0	0.0	0.0	100.0	
DO NOT PLAN TO COMPLETE	м •	0 • 0	0 • 0	0.0	0 • 0	0 • 0	0.0	0.0	0 • 0	
FONA 1.NOF	0 • 0	0 * 6	0 • 0	0 • 0	0 • 0	0 • 0	0 * 0	0.0	0 • 0	
REFUSED	0.0	0 • 0	0.0	0 • 0	0 • 0	0 • 0	0.0	0.0	0	

\*\*\* ASSOCIATES FUR RESEARCH IN BEHAVIUR INC. \*\*\*

TABLE 20. PLANS TO COMPLETE HIGH SCHOOL BY THOSE PLANNING TO ATTEND HIGH SCHOOL (IN PERCENT; LFIGHTED TO NATIONAL TOTALS)

	INO PRIOR ISERVICE	IND PRIORIVETERANS;	ARMY GUARD	I AIR   GUARO	I ARMY IRESERVE	NAVY  RESERVE	I MARINE IRESERVE	I AIR IRESERVE	I NAVY I MARINE I AIR I TOTAL I IRESERVE IKESERVE ISAMPLE DI
SAMPLE N	E.	м	10	0	0	၁	10	0	10
VATIONAL N		753	1536	• .		<b>.</b>	718	0	1732
PLAN TO COMPLETE	100.0	100.0	0.06	0 • 0	0 • 0	0.0	100.0	0.0	100.0
DO NOT PLAN TO COMPLETE	0 • 0	0 • 0	10.0	0.0	0 • 0	0 • 0	0 • 0	0.0	0 • 0
HONY L+NOO	, C • 0	. 0 • 0	0.0	0 • 0	0.0	0 • 0	0 • 0	0 • 0	0 • 0
REFUSED	0 • 0	0 • 0	0 • 0	0.0	0 • 0	0 • 0	0.0	0.0	0 • 0

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 21. TYPE OF DEGREE SOUGHT BY CURRENT COLLEGE STUDENTS
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

U

	NO PRIGR SERVICE	NO PRICRIVETERANS!	ARMY GUARD	1 AIR 1 GUARD	I ARMY IRESERVE	I NAVY   RESERVE	I MARINE IRESERVE	I AIR   RESCRVE	I TOTAL I ISANPLE DI	
SAMPLE N	634	308	171	69	7.5	107	55	06	396	
NATIONAL N		77333	27193	12769	24 788	19854	3951	7615	68612	
ASSOCIATE	12.2	32.3	15.2	14,3	ć. 5	17.71	29.0	17.6	13.5	
BACHELORS	11.11	51.0	39.0	52.2	43.8	53.2	58.0	6.64	\$ ° 6 \$	
MASTERS	7.9	9.1	30.5	20.1	34.5	13.8	5 4	16.5	22.9	
DOCTORATE	2.2	2.5	9, 9,	. 5.6	7.8	4	1.6	2.1	5.5	
PROFESSIONAL	2.7	2 • B	5.6	\$ • <del>4</del>	3.8	8.3	1.6	10.9	\$* *	
NOWE/JUST COURSES	0 • 2	ິນ • 0	3.4	1.3	2.5	8 <b>•</b> 0	1.6	0 • 0	1.6	
MONA TOLOM	M)	1.5	1.7	1.3	0 • 0	0 • 0	1.6	2.1	0.6	
REFUSED	0.2	0 • 0	6.5	0.0	0 • 0	9 ° 0	0.0	0 • 0	0 • 2	

\*\*\* ASSOCIALES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 22. TYPE OF DEGREE SOUGHT BY THUSE PLANNING TO ATTEND COLLEGE.

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	INO PRIOR (Service	INO PRIORIVETERANSI  SERVICE	ARMY GUARO	AIR GUARD	I ARMY IRESERVE	I NAVY IRESERVE	I MARINE IRESERVE	I AIR Ireserve	1 TOTAL    SAMPLE D
SAMPLE N	296	210	317	82	11	55	62	80	388
NATIONAL 11		52727	48703	15175	23466	17256	4454	6768	67226
ASSCIATE	19.3	33.7	16.7	15.8	13.8	20.3	22.5	29.7	17.9
9ACHELORS	51.0	47.9	29.3	4.7.4	30.7	37.4	46.6	37.2	37.7
MASTERS	1.4	7.1	34.1	14.5	32.2	25.7	14.4	12.4	23.6
DOCTORATE	2 • 0	. 1.8	1.9	3.6	. 2	1.0	3.0	3.6	2.1
PROFESSIONAL	5.1	1.4	4 • 1	3.6	0 • 4	1.0	6.2	1.0	3.2
NONF/JUST COURSES	<b>5</b>	<b>4</b> • 0	9 <b>.</b>	12.0	S.	6.2	1.	11.1	7.3
MONA 1*NOO	10.8	7.1	7.9	2.3	& &	7.3	3.0	3.6	6.5
RFFUSED	0 • 0	0 • 0	0 • 0	0.0	0.0	ŋ•0	1.4	0 • 0	0.1

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

COPENTAL STATUS COPERATE SELECTED TO DAILOUAL TOTALS) • TAPLF

	INO PALOS ISFRVICE	PRO PRIDATVETERAZS) ARRY ISERVICE ( - CUARD		1 51P   60ARD	HESEAVE	L SAVE IRFSERVE	F MARISE Infserve	I A IS PHESERVE	F APMY I JAVY FYARIJE F ATF I TOTAL F PRISERVE TRESERVE INFSERVE PRISERVE FSAMPLE DI	
SAMPLE S	7051	086	1935	35.3	57.6	385	698	38.6	1 129	
TPTIOTAL		246045	297540	72731	156385	71440	26912	32410	334228	
F"PLAYE" FULL TIVE	61.4	70.8	ت و و و	R & • 1	4.04	11.31	6. • C.	86.5	7. 4 1.	
FMPLOYER FART TIVE	17.9	ж Э•	1.5	# #0	*	) • t	3.5	6.5	\$ • •	
F"PLOYED FULL & PART TIME	0.7	1.0	1.3	#,	1.5	· ·	1.1	ǕC	1.4	
COLUMBION CO	19.4	10 0.00	·. •	ijς • •	ж • «с	13.5	.n * 7	٥٠٠)	2 * *	
2FFUSED	0.1	0 • 0		ນ • 0	۰ 0	0 •	0.0	0•3	0.0	

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IF BEHAVIOR INC. \*\*\*

TABLE 24. OCCUPATION OF EMPLOYED RESPONDENTS
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	INO PRION   SERVICE	NO PRIORIVETERANSI ISERVICE	ARMY 1 GUARD 1	AIR Guard	I ARMY   RESERVE	" NAVY  RESERVE	I MARINE  RESERVE	I AIR IRESERVE	TOTAL    SAMPLE D	
SAMPLE N	1533	190	1847	366	361	333	334	362	1756	
NATIONAL N		198354	283769	67734	119316	61790	23997	30629	304253	
PROFESSIONAL/TECHNICAL	5. 9.	11.6	17.1	26.2	24.4	23.4	7 • 3	21.7	23,0	
MANAGERS/OFFICIALS	11.5	8•6	15.2	15.0	17.4	14.3	16.5	13.2	15.7	
CLERICAL	8	9*6	6.3	5.9	5 • 3	30 €0	8 • 1	7.5	6.5	
SALES	5.7	9•9	6.2	7.9	9.3	4.9	8. 8	8 • 0	7.5	
CRAFTSHEV	20.9	26.4	26.2	19:4	. 15.4	22.1	21.7	20.4	18.7	
OPERATIVES	17.3	15.6	16.0	6.6	13.8	10.5	18.2	0.6	12.2	
FARMERS	3.1	1.3	5.6	2.3	67 00 00	8.0	1.9	1.3	1.9	
SERVICE WORKERS	13.4	9•5	4•1	5.9	<b>4</b> .	9	11.1	6.7	0 • 9	
LABORERS	7.6	7.6	2 • B	4•6	Е <b>4</b>	5.5	7.3	6.2	6.4	
UNDETERMINED	3. 5	1.2	***	2.0	1.5	2.1	2.2	•	2.1	

\*\*\* ASSICIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 25. TYPE OF EMPLOYER

(IN PERCENT: WEISHTED TO NATIONAL TOTALS)

	INO PRIOR	INO PRIORIVETERANS   SERVICE	ARMY 1 GUARD 1	AIR Guard	L APMY RESERVE	A NAVY	MARINE  RESERVE	AIR  Reserve	TOTAL    SAMPLE D
SAMPLEN	1533	062	1847	366	361	333	334	362	1756
NATIONAL N		198354	283769	67734	119316	61790	23997	30629	304253
FEDERAL GOVERNMENT	2 • 3	7.4	1.4	7.9	٠.4	4.6	4 E	5.7	6.3
STATE GOVERNMENT	Ю 4	3.5	5.3	5.1	6.3	5.2	8° 8	Ю. 4.	5.3
LOCAL GOVERNMENT	<b>ω</b> • €	5.1	1.1	6•9	8.6	6.2	6.8	7.2	7.4
PRIVATE BUSINESS	81.8	76.5	. 2.69	68 8 5	73.7	6*59	75.3	74.2	70.8
SOMEONE ELSE	1.5	7.4	1.5	8.0	8 • 0	1.6	0 • 3	1.8	1.0
SELF EMPLOYED	7.2	5.1	11.0	9.9	8.6	6 • 5	8.7	5.9	8 2
REFUSED	0 • 0	0.2	0.1	0.3	0 • 0	0.3	0.3	0.5	3 <b>.</b> 2

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TASLE 26. LENGTH OF EMPLOYMENT AT CURRENT JOB
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

U

	INO PRIOR  SERVICE	INO FRIORIVETERANS   SERVICE	ARRY I GUARD I	A I R Guard	J ARMY FRESERVE	I NAVY IRESERVE	I MARINE Préserve	I AIR Ireserve	I TOTAL    SAMPLE D	
SAMPLE N	1533	790	1847	366	361	333	#££	367	1756	
NATIONAL N		197852	282694	61549	119316	61790	23925	30375	303386	
LESS THAY 6 MUNTHS	31.2	24.1	10.1	11.7	10.3	18.2	16.0	12.4	13.0	
6 MONTHS TO 1 YEAR	14.1	28.9	8 • 9	12.0	9.8	15.1	11.7	11.9	11.4	
1 TO 2 YEARS	17.5	27.4	12.7	13.5	13,3	17.7	15.4	16.3	14.8	
2 TO 3 YEARS	13.2 - '	. 8•1	13.5	15.3	10.6	15.8	9.5	9.3	12.5	
3 TO 4 YEARS	8.1	3 • •	15.5	15.0	15.4	7.0	13.3	18.6	13.7	
4 TO S YEARS	6.5	6 • 0	13.9	11.5	15.9	8.1	13.0	12.4	12.7	
S TO 6 YEARS	2.9	1.2	11.4	9.4	13.6	5.5	7.0	8 • 5	8.7	
6 YEARS OF MORE	5.3	3.8	13.8	11.0	12.6	11.7	12.7	5 <b>°</b> 6	11.8	
REFUSED	0.1	0.2	# <b>*</b> 0	0.3	0.0	0.0	0.3	0.8	0.2	

TAPLE 27. EMPLOYONES POYZVACATION POLICY PROJETING OFF FOR THAINING CAND (1) FOR FRIGHTS PERSONS (1) FIRETHY

	1 GREEN	1 418 1 60487	I AKTY INESEHVE	1 NAVY PESENVE	I MARINE JRESERVE	I MARINE I DIE JRESLAVE JRESENVE	I TUTAL I  SAMPLE UI	- =
\$2.46LF %	1850	365	311.7	3111	498	357	1711	
• 1413	284231	6.7544	114689	63832	26153	30206	307892	
VSCATION TIME	4. 4.	13.2	13.7	15.4	9.11	11.8	13.6	
TIME OFF-FULL PAY	0. **	17.4	20.3	18.9	15.1	17.3	18.6	
TIME OFF-LESS GOVAFS PAY	24.2	26.3	32.9	26.5	26.2	28.8	29.7	
TIME OFF-WITHOUT PAY	39•F	- 40.1	. 31.9	36.6	, th3.0	39.0	36.3	
TIME OFF-NOT DETERMINED	0 4	6.0	9.0	1.2	1.2	9.0	0.8	
FCR H L. N.C.C	1.0	1.7	1.1	1.4	2.6	1.6	1.5	
3reusf0	۴ • ۵	9.0	0 . 3	0.3	0.0	8	4.0	

\*\*\* ASSACIATES FOR RESEARCH IN RCHAVIOR. INC. \*\*\*

TABLE 24. INCIDINCE OF EMPLOYMENT AS CIVILIAD IFCHMICLEN
FOR GUAFO OF MESERVE FOR THOSE FEPLOYED FY FFDERAL
OR STATE GOVERNMENT

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	F GUARD	I AIR I GUARU	I ARMY IRESFRVE	PESFEVE	I MARINE PRESERVE	I AIR IRESCHVE	I AMMY I AIR I ARMY I MAVY I MARINE I AIR I TOTAL I GUAND I GUARD IRESFRVE IPESERVE (RESERVE (SANPLED)
SAMPLE 11	165	<b>3</b> CC	68	5.0	æ C.	85 87	195
VATIOVAL W	5443	K883		12890 - 9277	2911	. 2815	2815 - 34479
EWOLDYFU IS CIVILIAN TECH	2 H . S	49.9	10.1	5 ° 6	10.6	26.4	20.3
VOT EMP AS CIVILIAN THEM	64.5	41.9	H 0 € 5	86.0	89.2	70.3	17.17
+Ci+> 1.00CC	1.6	2.0	ŋ•0	1 *	0 • 0	0 • 0	χ •
4FFUSEN	5.2	0.0	0 • 0	1.8	0•0	2∙8	1.0

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIUR, INC. \*\*\*

TABLE 29. PLANS FOR TIME IF NOT IN GUARD OR RESERVE (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	I ARMY I GUARD	I AIR I GUARD	I ARMY I RESERVE	ARMY I NAVY RESERVE I RESERVE		MARINE I AIR HESERVE I RESERVE	I TOTAL, I I SAMPLE D I
SAMPLE N	1935	393	396	385	369	386	1929
NATIONAL N	297290	72731	130885	71440	26512	32660	334228
WORK-PART-TIME JOB	35.6	31.3	27.0	32.7	33.6	31.6	30.1
JOIN CLUB-ORGANIZATION	1.6	2.0	2.3	1.3	0.8	2.3	1.9
REST-RELAX-NOTHING	50.9	52.9	47.2	50.1	45.0	46.9	48.8
GO TO SCHOOL	1.9	3.1	5.3	0.9	0.9	6.7	5.2
TIME WITH FAMILY	4.9	3.1	6.3	4.4	7.9	6.0	5.3
WORK ON HOUSE	3.3	6.1	5.6	2.9	4.3	3.6	4.8
VOLUNTEER WORK	0.4	0.3	0.3	0.0	1.1	8.0	0.3
OTHER ACTIVITY	1.6	5.3	3.0	4.2	2.4	4.7	3.9
DON'T KNOW	5.4	4.6	. 6.3	2.3	5.1	2.1	4.6
REFUSED	0.1	0.3	0.3	0.5	0.3	0.3	0.3

\*\*\*ASSOCIATES FOR RESEARCH IN BEHAVIOR INC. \*\*\*

TAPLE 70. WALITAL STATES. TO BATHLAL FORECO.

	1217121     SETVICE	VIVETERATES	41-17 7-14-51	1 71F 1 GUARD	I SESTA	I CANY IRESERVE	1 PARTOR PRESERVE	L ATE	ISCO ENTOKJVETEKNIST AKIY I ZIK I AKIY I CAVY I MAKTUK I ATA I TOTAL I ISCIVICE I - I GUAKO I PISTRVE IRISENVE IRISERVE IMESEKVE ISAMPLE DI	
4 Jan 15	40.1	946	925.1	\$0.8	454	3) X 7)	364	380	1929	
MATEUNAL N		246653 2 17756	75,220 ?	72151	150885	70131 1308Ph 71440 26512 32610 334228	26512	3261.0	3.545.5	
							1			
o Hansa	24.,	5.5.5	7.5.2	1.49	73.0	45.1	65.1	51.5	6.04	
31364.5	b * C L	41.6	23•₺	30.6	26	3.5.5	35.5 11.7	29.4	23.5	
J TOOJEDZO LVCKCE CZSFPAKATE	~ · · · · · · · · · · · · · · · · · · ·	5.4 5.5		\$ <b>.</b>	4.5 3.5	4.	١٠٠،	5.1	. &.	
015V3ED	0.1	0.1 0.1 6.0		ψ* • • •	6.3	) • (	0 • 0	0 • 0	0 • 1	

\*\*\* ASSUCTATED FOR RESERVEDY IN BEHAVIOR, INC. \*\*\*

TAPLE 31. FESTORWIAL STATUS OF STROLF MER.

CIN PERCENT: WEIGHTED TO NATIONAL TOTALS?

Ë

	ING PRIOFIVE	ING FRIOFIVITERAUS) ARMY ISENVICE   GUARD	AKMY 1	A16 60APD	I ARMY IRESERVE	A MANY	I MARINE FRESERVE	I AIP IRFSERVE	ARMY I ATE I ARMY I MAVY I MAKIDE I ATE I TOTAL I GUARD I GUARD (RESERVE FRESERVE IRESERVE ISAMPLE OF	
SAMPLE N	1378	604	094	120	104	129	117	11.4	4 4	
'ATIONAL N		102692	70673	22201	34573	23937	8466	46.45	191186	
LIVE WITH PARENTS	3.07	54.B	63.5	52.5	51.6	53.2	68 € 3	55.5	54.5	
DO NOT LIVE WITH PARFNIS	20.5	44.7	36.1	41.4	41.8	46.5	29.8	40.1	45.3	
RFFUSED	0 • 0	0 • 0	<b>.</b> 0	J•0	0 • 0	J • C	1.6	0	0.1	

\*\*\* ASSOCIATES FOR RESEARCH IN REHAVIOR, INC. \*\*\*

TABLE 32. DATING STATUS OF NON-MARRIED MEN (14 PERCENT) WEIGHTED TO MATIONAL TOTALS)

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	IND PRIOR	IND PRIORIVITERANSI ARMY I AIR	ARMY GUAKD	I AIR	I ARMY INFGERVE	I NAVY PRESERVE	PARMY I WAVY I MARINE I AIR PRESERVE FRESERVE TRESERVE	I AIR IRESEKVE	I ARMY I NAVY FMARINET AIR L'TOTAL I INESERVE FRESERVE TRESERVE FSANDLE DI
N JldwvS	1429	453	518	137	118	142	136	126	649
"1 AT TONAL N		113759	79584	25354	25354 39001 - 26349	. 26349	9771.	10661	114181
MAVE GIMLFRIEND	51.7	4 8 • 1	51.1	3. 4.	41.5	0 1 • 0	59.3	ቻ የ ያ	52.5
DO NOT HAVE GIRLFRIEND	6.14	50.1	4.7.4	45.1	52.3	3.8.7	<b>7 °</b> 0 <b>7</b>	48.1	46.5
RFFUSFD	4.0	1.2	1.3	0 • 0	1.5	0 • 0	1.3 0.0 1.5 0.0 0.0 2.3	2.3	<b>₩</b>

<sup>\*\*\*</sup> ASSACIATES FOR RESEARCH IN "HEHAVIOR, INC. \*\*\*

TZPLE 35. S2C)
G.S. FERGENIE STOHIFP TO JATINGS TOTALO

	NO PUBRIN	31.9 4.J.L.4.		I GUAFD	I SESTENT	I GANY PESEEVE	FESTAL	I AIP PRESEEVE	FIGURE 1	
ئامدار ب	1. 07	ปลือ	14.35	£ 13 £	954	385	369	\$P.6	1929	
RATESTAL OF		5 +3867	0 n 12 37	72731	130885	71440	26512	32660	354224	
AMERICAN INDIAN	ਤਾ • (.	1.4	1.4			1.0	2 • 2	٠ 0	1.2	
, L4CK	16.2	5 • <del>4</del>	3.	<b>1</b> 6	4.5		14.4	5.2	0 • s	
JE Je v Tal.	ر. ئ	۳. • ن	*. 0	. 0 . 3	0.3	J•6	d • 0	1.0	0	
. 4116	1.64	92.3	9.5.4	97.6	42.1	6.1.4	к1.6	41. د • ا	62.1	
) THER	ر *	သ ဝ	ن• د	ن • د		J • 0	ο •	0.3	0.6	
T Jan	٦• ٨	f) • f.	÷ •	€ • 0	ç. •	**) * 5	0 • 3	1.3	0.5	

<sup>\*\*\*</sup> ASSECTATES LOP RESPERSOR IN BENAVIOR. INC. \*\*\*

TABLE 194, SOCIO-ECONOSIC STATUS OF PESTOSEGI (TR PEPCERIT AFICHTER TO CATTOSAL TOTALS)

u

U

	INO PETOR	IND TELOGOVETERANSIS MERY ISENVICE I GOVERN		AIR   GUAND	APRISTAJ	I DANY [RUSERVE	I TAKINE INTSERVE	ATE  KESCRVE	POSSINA PANDA PARIAL PATE FORE PARE PARENT PARIAL PARENT PARENTE PARENT
י אאף ביי	1.04	9 8 6	1635	¥;	896	5.	364	4) 4	1+29
CATIONAL C		246660	0531.3	17.731	150885	71443	26512	376.60	A 27 85 3
					•		i		
SCCTAL CLASS I	0. • •3	<b>3</b> • ⊌	4. <b>•</b> €	7.4	7 • B	φ 4	5.3	f 7	7 - 4
SOCIAL CLASS 11	91. • •	6 • 1	11.7	7.4	17.4	۳) • •	5.1	င ()	11.5
Sector class HII	10.5	19.5	\$ e \$	29.0	2H•3	ع. ۳.	0.3	30.5	2 H • 4
SOCIAL CLASS IV	2 • 4 •	# 60 2	47.C	45.F	32.1	9•14	46.43	41.6	# * 2 m
STEIAL CLASS V	1 4 1	<b>₽</b> 0	6 • 0	6.4	9• F	16.1	υ • •	ບ.	ر ج
UMDETERMINED	10.2	7. 5	); • c•	4•1	* * 3	***	5.1		9 <b>•</b> €

\*\*\* &SSOCIATED FOR RESTARCH IN FIREVICE - IAC. \*\*\*

TABLE 35. STATE OF RESIDENCE.
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	-
	_
TOTAL	SAMPLE
I	_
AIR	RESERVE
-	-
MARIEF	RESERVE
-	_
NAVY	RD I RESERVE I RESERVE I RESERVE I RESERVE I SAMPLE I
-	Η
VIEMY	RESERVE
-	Н
AIR	GUARD
-	_
ARMY	I GUARD I GUARD I
-	Н
VETERANS	
_	_
I NO PRIOR I	SERVICE
-	_

SAMPLE N NATIONAL N	1904	980 246060	1935	393 72731	396 130885	385	369	386	1929 334228
CONNECTICUT	8.0	1.5	1.2	0.0	0.8	1.6	0.3	2.1	0.0
MAINE	0.5	0.1	0.7	1.5	0.3	0.5	0.0	0.0	0.6
MASSACHUSETTS	3.4	2.8	2.3	4.1	3.3	5.2	3.3	3.6	3.9
NEW HAMPSHIRE	0.5	0.3	0.8	0.0	0.3	1.0	0.3	0.5	0.4
RHODE ISLAND	0.4	0.4	0.4	1.3	0.5	0.8	0.3	0.0	0.7
VERMONT	0.2	0.4	9.0	8.0	0.5	0.0	0.0	0.5	0.4
NEW JERSEY	3.3	2.6	3.8	2.8	2.3	3.9	3.3	3.1	2.9
NEW YORK	4.4	6.8	3.3	4.8	7.1	6.5	4.3	3.9	5.9
PENNSYLVANIA	6.7	9.3	5.5	5.3	10.4	8.1	7.3	6.7	8.2
ILLINOIS	3.1	5.4	3.0,	1.3	6.1	4.4	7.9	1.3	4.4
INDIANA	2.6	3.9	3.3	1.8	2.5	1.6	3.0	3.4	2.3
MICHIGAN	2.6	3.0	2.9	4.1	3.8	1.8	3.0	3.9	3.4
ОНІО	5.6	4.8	5.0	4.3	6.3	3.4	4.3	8.3	5.3
WISCONSIN	3.3	2.9	2.9	2.3	3.5	2.3	3.5	0.0	2.6
IOWA	1.6	1.0	2.2	3.3	1.8	1.0	8.0	0.0	1.7
KANSAS	1.2	1.4	1.4	8.2	2.0	0.3	1.4	0.3	1.6
MINNISOTA	2.3	3.1	3.7	2.5	2.5	1.0,	1.9	1.8	2.1
MISSOURI	2.9	1.7	2.8	4.3	2.3	1.0	3.0	2.8	2.6
NEBRASKA	0.8	1.3	1.1	1.3	1.0	8.0	0.0	0.0	0.8
NORTH DAKOTA	0.5	0.1:	0.5	1.3	0.3	0.0	0.0	0.0	0.4
SOUTH DAKOTA	0.4	0.0	0.9	8.0	0.0	0.5	0.0	0.0	0.3
DELAWARE	0.4	8.0	8.0	0.3	0.0	0.3	0.3	0.5	0.2
WASHINGTON, D.C.	0.3	0.0	0.3	0.0	0.3	0.0	0.0	0.3	0.1
FLORIDA	2.5	8.0	1.8	0.5	0.5	4.2	3.8	4.7	2.0
GEORGIA	3.5	2.8	2.9	4.1	1.3	2.6	3.8	4.9	2.7
MARYLAND	2.3	2.4	1.9	3.8	2.5	3.4	1.6	1.6	2.8

TABLE 35. STATE OF RESIDENCE (CONTINUED)
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

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-	-
TOTAL	SAMPLE
-	-
AIR	GUARD I GUARD I RESERVE I RESERVE I RESERVE I SAMDIE
_	
MARINE	RESERVE
-	-
NAVY	RESERVE
_	_
ARMY	RESERVE
-	_
A 118	GUARD
-	-
ARMY I	GUARD
-	_
VETERANS	
1	_
NO PRIOR	SERVICE
-	H

NORTH CAROLINA	2.4	2.7	3.5	2.0	3.0	2.3	3.3	0.0	2.4
SOUTH CAROLINA	2.0	1.6	2.5	1.3	1.5	0.5	1.6	2.3	1.3
VIRGINIA	2.6	4.1	2.3	. 1.3	2.8	3,6	3.0	0.5	2.4
WEST VIRGINIA	1.1	1.2	0.8	1.3	1.3	0.8	8.0	0.0	1.0
ALABAMA	3.6	2.8	4.6	5.9	2.8	1.6	1.1	1.6	3.0
KENTUCKY	1.3	3.1	1.7	8.0	2.0	0.5	0.8	0.5	1.2
MISSISSIPPI	1.8	6.0	3.4	1.8	1.3	0.0	0.3	0.0	6.0
TENNESSEE	2.4	1.4	3.0	2.8	2.0	2.9	2.4	0.3	2.2
ARKANSAS	1.8	1.1	1.7	1.0	1.0	0.0	0.3	0.3	0.7
LOUISIANNA	2.5	2.3	-3.4	0.0	1.3	4.4	2.2	4.9	2.1
OKLAHOMA	2.6	1.6	2.6	1.8	2.5	8.0	1.1	4.1	2.0
TEXAS	4.5	4.5	3.9	4.8	3.3	5.2	9.5	8.5	5.0
ARIZONA	0.8	6.0	0.5	2.0	0.5	1.3	1.4	0.3	1.0
COLORADO	0.8	9.0	0.0	2.5	1.0	1.0	1.1	0.0	1.2
ІДАНО	0.7	0.3	8.0	0.3	0.5	0.5	0.3	0.0	0.4
MONTANA	0.4	0.7	0.7	0.0	0.3	8.0	0.0	0.0	0.3
NEVADA	0.1	0.0	0.2	0.8	0.0	0.0	0.0	0.0	0.2
NEW MEXICO	0.3	9.0	0.5	٥.	0.5	0.0	0.0	0.0	0.2
UТАН	6.0	9.0	1.3	0.0	8.0	8.0	0.3	2.6	8.0
WYOMING	0.3	0.2	0.3	0.5	0.0	0.0	0.0	0.3	0.1
CALIFORNIA	8.1	6.9	3.9	4.6	7.3	14.0	11.7	15.3	9.3
OREGON	1.5	9.0	1.6	2.0	1.5	0.3	0.5	0.8	1.2
WASHINGTON	1.7	1.5	1.1	3.3	1.0	2.6	1.4	3.6	2.1

TABLE 36. NUMBER OF MEN IN HOUSFHOLD FETWEEN 17 1/2 AND 26 (IN PERCENT; WEIGHTEN TO NATIONAL TOTALS)

IND PETURI ISERVICE I

SAMPLF N

1904

NATIONAL N

ONE 82.9

13.9

FOUR G.5

2.5

THREE

FIVE 0.1

SIX OR MORE C.1

\*\*\* &SSOCIATES FOR RESEARCH IN BEHAVICR, INC. \*\*\*

FATHER®S MILITARY EXTERIENCE CIN PERCENT: WEIGHTE TO NATIONAL TOTALS) TABLE 37.

INO PRIORI ISERVICE I

1904 SAMPLE N

NATIONAL N

6.89 FATHER IN MILITARY

29.8 FATHER NOT IN MILITARY 1.3 PONN 1.NOG

REFUSED

0.1

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR INC. \*\*\*

TABLE 3 CA FATHERS OF CONTROL

GOVERNMENT ALTOHORY CANTEST TO A TRACK TOTALS

	INO PALOR	NO PALOMINETERATSI	#1504 F-6410	1 60AE0	FOR STRAF	I CAVY I RESERVE	I YARIDE IRESEPVE	I ABE PESCRVE	Fairle of	
t alants	1.64	0 đ.	16.54	\$11.5	9.58	۳. در	369	386	1929	
ATT TAL M		246.056	Jockor	13 101	136885	37512	26512	32660	33422H	
PEGETSSTOTAL ZTLCHPTCAL	10.6	14.4	\$. <b>.</b> 6	17.8	14.6	17.9	9.2	16.4	16.5	
MENDAGERSZJEFTCIALS	14."	1:.7	14.7	€. ©	13.8	3 4 • ts	10.₽	ω σ	11.4	
CLERICAL	5.1	χ •	÷.	3.5	t.	7.	5.3	3 4	4 0 •	
دەلاخ	6.4	5.d	5. T • E	c. •	°. 5 • 8	5 • R	6 **	0.6	7.1	
(+ 46 T 5 4+ 1	23.6 -	32.2	. 5 Rt. 2	27.H	24.9	28.1	50.9	29.5	27.5	
OPFRATIVES	13.6	11•R	14.1	2	14.B	2, 4.	11.4	6.5	11.4	
FARMERS	63	a. K	11.3	6.1	6.3	2.1	2.1	<b>3</b> °	6 • 7	
STRVICE JURKERS	T • F.	3. (1	<b>4</b>	3 • č	<b>4</b>	3.4	4.1	5.4	L • 4	
Lakongras	¥.	ر • •	:. • •1	9 • 4	¥ • ℓ	L.4	8 • 1	6.2	5.5	
USOFIFRATION	π •	£ • 3	• •	6.4	5.5	7.0	12.7	ຜ. • •	3 •	

TAMER 19, FORCARING OF FARMER OF SALINGAL TOTALS)

(19 FERCETT: FIRMER TO SALINGAL TOTALS)

•

	DIALIST	PROFESSION THEN AND THE STREET	26.3 0.121.0	I GUARE	PESTRVE TREEFYE	I IAVY I KRSEHVE	L JAKTUE PPFSERVE	I AIR IPESCRVE	FASTAL FAIR FOTAL OF	
i aldess	1:04	9.8.0	- - -	\$7 \$7 \$7	36,5	\$87	367	364	1329	
SATIONAL N		246035	J521+3	157.72	. 150385	/144 F	26512	32660	354223	
LISS THAY H.S. GEAD	24.3	27.R	д • 2	1.52	2.4.6	4) () ()	26. R	24•11	2 0	
OVAS TOURS HEIM	31.6	55. 8.	1	37.2	37.0	35.8	33.9	38.5	36.2	
Vicattosal School	1.3	લ• છ	1.1	0.5	1.0	×; •	1.4	0 • 3	0.7	
Spall College	10.6		•	14.0	11.3	7.51	•	15.0	12.6	
COLLEGE COAPUATE OR NORE	Ç• <b>3</b> ₽	1.5.A	1	14.5	14.5	13.7	10.3	15.2	15.1	
Police Kerna	10.1	12.3	3 • e	7.6	a. •	7 • C	19.3	ນ ອ	<b>8</b> ₹	
M 45t 43a	(.1		۶. • را	ڻ ڏ	° €	ي • د	 0	o • o	0.5	

<sup>\*\*\*</sup> ASSOCIATES FOR MESEAECH IN BEHAVION, INC. \*\*\*

Table 91. CCIO-1010 IC LIMINS OF FAIRER CLIALS) (II) PERCENTE STICHTED TO PATINGS TO TAILED.

	PAO EMION ISPEVICE	ISC FETOR INFTERENST ISCHALCE T	CUAND I	A A I K	The CERVE	I TAVY I RESERVE	I MAPINE HESERVE	AIR  PESFRVE	TOTAL    SAMPLE D
* Alders	1 . 0 4	2) 80 81	1541	303	٠, د د	2. 13. H.C.	369	386	1929
SATIVIAL T		246663	3-3168	12731	1.60485	71440	26512	32610	35422H
1 8841) 161205	· · · /	<b>4</b>	3.4	7.1	1.3	<b>9</b> • 2	4.1	6.5	7.2
11 SCIVE (L755-11	. 3	4 •		ت • ح	6.5	, , , , , , , , , , , , , , , , , , ,	6.4	5 • 5	ر. 9 • د
31617AL CLASS 1111	0.0 *} ***	15.6	23.4	21.1	20.6	54.5	16.5	20.7	21.3
AT 55571 TV1235	34.1	4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	J •	44.	38.9	41.3	ره ق	43.4	4 0 7
8561AL (LETS V	15.6	10.4	16.	κ. 9	14.6	<b>ر. د</b>	14.1	а. 	11.2
U Ji Ladili si el	15.1	15, 6	15.2	13.0	12.6	11.9	25.5	15.5	13.8

<sup>\*\*\* \*361 \*40104444</sup> WESTARCH IN FIRMATOR 190\*

TAPLE 41. LIMELINGOP OF EXTERDING FOLISTENT ID GUARD CARESEQUE (14 PERCENT: 4FIGHTED TO CATIONAL TITALS)

U

٠	CHURS I	I FIR		I NAVY PRESERVE	I HARIAE PRESERVE	FFGERVE PRESERVE PRESERVE PRESERVE SAMPLE	SAMPLE DI
કેમ્પ્રાથકિયા	1945	بر و د	396	345	46.3	\$86	1923
ANTIONAL 3	247290	72771	136885	71440	26512	\$2650	334228
DEFINITELY EXTEND	10.1	10.2	10.1	9.1	13.2	ж С	3 C • 1
PR39AMLY FXTEUD	14.1	15.4	11.4	11.7	15.4	15.0	13.3
413H1 EXIFUD	16.9	17.3	22.1	15.P	14.	14.6	en ⊕ ₩
PR35AALY 401 EXTEND	26.7	20.9	16.6	17.9	13.5	17.6	17.7
DEFINITELY NOT EXTEND	35.7	55.9	39.0	45.2	÷ 0 &	39.6	39•8
50V*T KN0%	4.0	0 • 0	0 • 0	0 • 0	0 • 8	0.5	6.1
0330336	6.1	0 • 0	ច • 0	0 • 3	0 • 0	0.0	0.1
46111 <b>8)</b>	3.50	3.56	3.63	3.79	3.43	3.65	3.64
VERTABLE	1.86	1.83	1.86	1.86	2.23	1.24	1.91
STD. DEV.	1.5%	1.37	1.56	1.55	1.51	1 - 3 c	1.35

<sup>;</sup> a) = DEFINITELY EXTEND; 5 = DEFINITELY NOT EXTEND

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 42. LEGGTH OF EXTINSTON OF MOND USETAITELY. FROM A PLOT EXTEND.
(IN PLACEMENT AFTERMOLY ON HATTONAL TOTALS)

÷	4KNY   607KD	I AIR I GUART	ARSY PESENVE	I MAVY IRESEHVE	I MARINE PRESERVE	I AIR IRESEKVE	TOTAL    SAMPLE 51	
SAMPLE 34	\$	170	175	141	168	163	817	
ICTI DVAL V	128134	31461	57840	26163	12976	13791	141057	
					٠.		,	
- YF4R	7 v . 0	56.9	76.E	45.2	22.1	34.1	1 8 • 24 1 • 24	
YTARS	11.8	6.4	ŋ•ç	25.4	36.0	& • 3	15.0	
TEARS	3.7	38.2	Ç. • Ç	<b>2.6</b>	11.1	ა •	12.3	
YEARS	9.6	0 • 0		4 • 2	5 • 7	3.6	1. ·	
YFARS	٠ 9	0 • 0	0 د	0 • 0	0 • 0	o 0	0.2	
N 7 8 L L	1.4	4•1	1.5	7.A	5.7	4.7	0 • 4	
LURE THAN 6 YEARS	6.0	5.9	x •	3.	7.3	5.9	4.2	
PCAN LOAG	6.6	7.6	6 *	12.7	11.1	6.7	9•3	
! FUSED	0 • 0	0 • 5	, ,	ປ • 0	© •	a • c	0.1	

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN PEHAVIOP, INC. \*\*\*

TOTAL MAMBER OF YEARS EXPECTED TO SPEND IN GUARD OR RESERVE OF MEN WHO WOULD DEFINITELY (IN PERCENT; WEIGHTED TO NATIONAL TOTALS) TABLE 43.

	I ARMY I I GUARD I	AIR I GUARD I	I ARMY I I RESERVE I	NAVY I RESERVE I	MARINE I RESERVE I	AIR I RESERVE I	TOTAL I SAMPLE D I	
SANDLE N	834	170	175	]4]	160	163	817	
NATIONAL N	106054	31467	5784]	2616 <sup>1</sup>	12071	14792	151557	
1 YEAR	9.0	1.2	1.1	3.1	1.3	3.1	1.5	
2 YEARS	0.2	1.2	0.0	2.8	2.4	1.8	1.2	
3 YEARS	0.4	1.2	1.7	0.7	3.0	9.0	1.4	
4 YEARS	0.2	9.0	1.7	0.7	1.8	1.2	1.2	
5 YEARS	0.0	0.0	9.0	0.7	0.0.	0.0	4.0	
6 YEARS	11.6	15.9	15.4	10.6	13.7	12.1	14.1	
7 YEARS	2.5	1.8	2.3	₩ <b>.</b> Θ.	9.0	3.1	3.0	
8 YEARS	4.4	1.2	0.4	4.3	2.4	3.7	3.3	
9 YEARS	0.5	2.5	0.0	0.0	9.0	1.2	6.0	
10-14 YEARS	6.5	3.8	6.3	7.8	8.4	3.7	5.9	
15-19 YEARS	4.0	9.0	2.3	2.1	2.4	9.9	1.7	
20-24 YEARS	34.2	38.3	28.2	27.7	36.9	36.8	32.2	
25-29 YEARS	1.9	2.4	2.6	0.7	1.8	9.0	1.1	
30 OR MORE YEARS	5.9	7.6	5.2	4.2	6.0	6. <del>1</del>	5.5	
DON'T KNOW	30.2	21.2	29.1	29.1	19.0	25.2	26.2	
refused	4.0	0.0	9.0	0.0	0.0	9.0	0.3	

U

IND PRIORIVETERANS!

046	246060	0.4	1.7	5.1	21.0		0 • 0	C • 1	4.61	0.51	0.71
1004		ရ •	£ • 4	11.1	0.4 to	4 × 4	6.5	¥,*•0	4.25	0.01	0 <b>•</b> 0
SAMPLE B	SATIONAL A	CEFTWITELY ENLIST	PROFAMLY FULIST	MIGHT FALIST	PROBABLY NOT ENLIST	DEFICITELY NOT ENLIST	Punt Kros	AFFUSED	(B)	VARIA'CF	CTD. REV.

## a) = DEFINITELY ENLIST; 5 = DEFINITELY NOT FIGURE

\*\*\* ASSOCIATES FOR RESTARCH IN BEHAVIOR, INC. \*\*\*

TABLE 45. LINELIHOOD OF FULISTING IN AIR RATIONAL GUEFP (IN FERCENT: "FICHTED TO NATIONAL TOTALS)

IRO PRIORIVETERANS!  Senvice	980	246060	ກ • ຕ	0°2	6.2	22.0	6.89	0 • 1	0 • 1	
IGO PE	1504		÷ :	5.2	12.1	34.5	47.9	<b>7 •</b> 0	0.1	
	SAMPLF N:	NATIOGAL N	DFF INITELY ENLIST	PROGABLY FULIST	MIGHT ENLIST	PROBAPLY NOT FILIST	DEFINITELY NOT ENLIST	HONN 1. NO.	RFFUSED	

4.58 0.53 0.73

4.24 0.78 0.88

MFAN a) VARTANCE STD. DEV.

\*\*\* ASSOCIATES FOR RESTARCH IN BIJMV10R, INC. \*\*\*

a) = DEFINITELY EMLIST; S = DEFINITELY MOT EMLIST

TAHLE 46. LIKELIHOOD OF FALISTING IN ARRY RESERVE (IN PERCENT; JEIGHTED TO NATIONAL TOTALS)

1604 980	346060	6.6	3.5 2.3	16.4 5.1	34.4 20.9	51.1 70.4	£ ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	0.1 0.1	4.32 4.59	0.71 0.57	0.84 0.76
SAMPLE H	MATTONAL V	OFFINITELY ENLIST	PROBAPLY FULIST	VICHT FALIST	PROMABLY 4.07 ENLIST	DEFIBITELY NOT ENLIST	1074 * 1 KNO2	9+FUSED	wfary a)	VIRIALCF	110. DEV.

a) = DEFINITELY EXLIST; S = DEFINITELY NOT ENLIST

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 47. LIKILIHOOD OF FALISTING IN PIR FORCE RESIRVE (IN PEROCENT: JEIGHTED TO NATIONAL TOTALS)

U

INO FRIORIVETEPINS) ISERVICE	0 8 6
INO FRIO	61161

246060

MATIONAL N

5.0 6.9	6.1 2.8	12.1 5.1	34.1 23.3	47.0 68.0	0.0	0.0 0.1	
DEFINITELY EPLIST	PROPAULY FALIST	MIGHT ERLIST	PROPABLY MOT ENLIST	DEFIVITELY NOT ENLIST	DOW*T KNOW	RFFUSED	,

4.57	0.56	0.75
0.5 • 4	v∺•0	86.0
w£an_a)	VSRIA", CF	STO. PEV.

 $a)_1$  = DEFINITELY EMLIST; 5 = DEFINITELY NOT FILLST

TABLE AMA LIKELIHOOD OF ENLISTING IN COUST GUADD REVENUE TABLES.

CIN PERCENTS JEIGHTFO TO NATIONAL TOTALS.

## INO PHIOMINLIFRAMS

J + 6	246060	. 0 • 3	<b>5.•</b> 0	4.	4		0.0	0 • 0	œ. Y	,
ĉ	246	š	Ó	4	20.4	73.9	ó	ó	<b>4</b>	•
1004		* C	⊅: •, •,	10.7	35.3	49.7	<b>7 •</b> 0	C • J	4 0.5 0.5	1
Sample n	VATIONAL "!	NFFINITELY EULIST	PRGHARLY FNLIST	FULIST	PROHABLY YOT FULIST	DEFIVITELY NOT ENLIST	DON* T KNOW	RFFUSFD	EFA. a)	

### MFAN d/ WARLANCE 0.71 0.36 CTD. DEV. 0.89 0.60

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

a) = DEFINITELY ENLIST; 5 = DEFINITELY NOT DALIST

TARLE 49. LIKELIHOOD OF EYLISTING IN MARINE CORPS, RESTRUE (IN PERCENT: JEIGHTED TO NATIONAL TOTALS)

Ŋ

INO PATORIVI TERRUST ISERVICE	0-0 47-1	246060
٠	N JJdWeS	PETTOKAL V

7 0.2	0 1 0	b. • I	14.8	1 81.7	0.0	0 • 0
HEFFILLY FULIST 0.7	PROBAHLY FULIST 3.0	MIGHT ENLIST P.1	PROBABLY NOT ENLIST 32.1	DEFINITELY NOT ENLIST 55.8	0.5	RfFUGFD 0.0

4.77	0.30	0.55
4.39	19.0	0.82
uffr; a)	VARIAGE	ctn. OFV.

a) = DEFINITELY EMLIST; 5 = DEFINITELY NOT EMLIST

TABLE 50. LIKELIHOON OF ENLISTING IN MANY PESTAVE (17 PERCENT) JEHNEN IN NATIONAL TOTALS)

IND FUTDE INTERVISE	1969 9301	246965	6.1	5.0 1.1	11.3	33.7 20.5	45.5 72.3	0.5	0.0	4.27 4.64	0.77 0.43	94.0 44.0
÷	SPELF	CATIVAL A	TELISTIFLY FULIST	PHOPAPLY FNLIST	WIGHT FRLIST	FKJRLPLY HOT FNLIST	DEFICITELY NOT ENLIST	MOSH 1*800	HFUSED	wf Nº (a)	33WEI BUR	\$10. DEV.

a) = DEFINITELY ENLIST; 5 = DEFINITELY NOT ENLIST

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAMER 51. LIMELIHOOD OF FILISTPHIZEXTELLO FLLISTPHIAT IN GUANDZRESENVIS IF 40 FINANCIAL FUUCATIONAL ASSISTAME STREED OFFIRED CIN PERCEXT: WEIGHTEN TO DATEORAL TOTALS?

÷	IKO PKIGE ISCEVICE	IND PATOR (VETERALS) USERVICE (	ARPY	I AIR I GUARO	HETSFRVE	I MANY IRESERVE	I MARINE PRESERVE	I AIR THESERVE	TOTAL    SAMPLE DI
SAMPLE	1994	0 3 0	1935	#) U- #)	396	385	364	386	1929
VATIONAL W		246.06.0	0.037.50	72731	156885	71440	26512	32660	33422н
DEFIGITELE ENLISTZEXTERN	ار • ا	<b>ಜ</b> ಟ	7.5	1.1	٠. د	J•1	2 • S	4	٠ ٩
PODHAHLY CALISTZEXTEND	તે. ઇ•તે	5.7	13.1	16.0	12.3	ж • с	12.7		12.9
HIGHT FILIST/FXTFL)	11.1	7.0	14.1	12.2	4.41	13.0	13.8	15.1	15.2
PHOR NOT FALISTZFYTEND	36.40	2t. 8	7.§.∗ H	25.5	25.7	21.6	18.2	24.3	23.2
OFF NOT FREIST/EXTERU		60.00	35.4	37.1	38.0	46.6	45 • G	3. A. R.	6.04
Post Regue	<b>7</b> • 0	0 • 0	0.2	0.3	0.0	o • c	0 • 3	0	0.1
RIFUSFD	6.1	0.2	0	1.5	\$ • 0	9•0	θ.	0•1	1.0
46.15 a)	4 . 1 ?	4.45	, , , , , , , , , , , , , , , , , , ,	3.12	3.14	3.45	3.7B	3.16	3.19
veale"CF	14.0	0.72	1.66	1.75	1.61	1.66	1.90	1.61	1.67
513. PEV.	8 ú • 0	0 8 A	1.2"	1.32	1.27	1.27	1.38	1.27	1.29

a) = :DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

TABLE 52. LIKELIH-OD OF EGLISTIVGZIXTEFOFG EGLISTYGGT TA SUARGZRESCKV! IF 25% OF THE COST OF FLUCATION WERE OFFIRED CIM PERCENT: WEIGHTED TO NATIONAL TOTALS)

E

IJ

÷	IKO PETOP  SERVICE	INO PETOPIVETERADS    Service	AKNY 1	I AIR I GUARD	I AFMY IRFSFRVE	I SANY PRESENVE	I "4RI"F FRESERVE	I AIF IRESERVE	I TUTAL I ISAMPLE DI
. 4 J J \$ 8 C	<b>เ</b> ชิย <b>ไ</b>	0 % b	16.5%	£ o\$	345	585	369	386	1929
NATTONAL W		090942	952168	12751	1 40 4 4 5	71440	26512	32666	334728
				1			· .		
OFFICIALLY FALISTZEXIEND	1.0	1.1	ວ ພ	11.2	11.3	۳.	14.6	11.4	11.3
PROGABLY ENLISTZEXTEND	11.8	7.2	17.6	17.6	19.h	16.1	17.1	20.1	18.3
MIGHT FREISTZEXES	20.2	12.3	17.4	21.1	17.6	16.4	14.9	14.7	17.6
PROB 50T FALISTZEXTEND	34.1	28.5	23.9	20.6	23.4	20.0	17.6	22.8	21.6
DEF 19T GALISTZEXTEND	3.5 ± 4.	50.4	51.7	27.8	27.1	36.5	33.9	30.0	30.4
FO.W 1.RPQ	٥ • 0	0 • 0	<b>7 •</b> 0	0.3	0 • 0	0 • 0	1.1	0	0.1
RFFUSED	°. • 0	0 • 1	0 • C	1.5	J• 3	3 • 6	8.0	8 • 3	9•0
with a)	± ± €	, 02.4	3.51	3.37	3.37	3.5k	3.40	3. 19	3.42
VAP LAT CF	1.11	& P. • 0	1.72	1.74	1.46	1.41	2.17	1.54	1.91
\$10. DEV.	1.0%	66.0	3.5.	1.36	1.17	1 • 3E	1.47	1.39	1.3н

a) = DEFINITELY ENLIST/EXTEND; S = DEFINITELY NOT ENLIST/EXTEND ;

<sup>\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAPLE 55. LIKFLIHOOP OF FALISTINGZENTE ADTS FOLISTYRATE TABLE 19 GUREOZKESFAVE IF 50° OF THE COST OF FUUGATION WERE OFFIRED.

CIN PERCENT: ALIGHTED TO MATHOMAL TOTALS)

2]

-	NO PATOR     SERVICE	INO PATORIVETERASSE ISERVICE E	AFFY I	AIGUAFO	INTER PART	I VALY	I FARIME PRESERVE	FATA LIBITE	I TOTAL I ISAMPLE DI
S A**	10.64	3 4 6	y.: 6 E	343	308	385	369	326	1929
PATTINAL Y		J+09+2	063257	15731	150265	71440	26512	326+0	33422Н
OFFILITELY FALISTZEYTEND	4 •	5.1	15.1	3•41	14.8	15.6	30 · 0	17.8	16.0
PROHABLY FULISTZEND	20.6	13.5	26.2	24.5	e • %c.	<b>♦ •</b> €	24 • 4	25.3	26.5
MIGHT FULIST/FXTEND	26.02	16.4	14.2	22.7	21.4	17.9	17.3	19.4	20.7
PROH NOT ENLISTZEXTEND	25.1	26.2	15.3	15.2	14.1	15.5	11.9	12.9	13.5
OFF YOT ENLISTZEKTEND	23.5	40 • 5	23.1	10.9	19.6	3.45	24.7	25.0	22.4
DEMONT KNOW	( • 2	0 • 0	0.4	0	ಕ್ • •	J•r	0 5	0	0 • 0
arfustn	6.2	0 • 1	0.1	1.5	0.0	• • • • • • • • • • • • • • • • • • • •	¥.	к. • О	3 • ¢
и 11 а)	5.42	3. P.G	3•08•	\$5.65 \$3.65	2.43	3.17	2.96	ar d • nu	3.00
VPRITTE	1.40	1,35	1.95	1.86	1.62	2.13	2.20	2.34	1.55
STO. Of V.	1.18	1.15	1.40	1.36	1.35	1.46	1.48	1.4.7	1.40

a); = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 54. LIMILINGO OF EGLISTIMAZYXEGGISA (GLISTMIPE 13 GUARDZRESENVE IF 75° OF THE COST OF EDUCATION VERE OFFERFO (THE FERFENT: GFICHTET TO GATTOGAL TOTALS)

The state of the s

·	PERVICE	AND PRINKIVETERANS) ISTRVICE I	ARAY 1 GUZER 1	AIR Guard	L ABMY Breekve	I NAVY IPFSERVI	PARIJE   ELSFRVE	I AIN IPESFAVE	TOTAL    SAMPLE E
SAMPLE N	1504	980	1955	87 7	\$6.6	365	369	346	1 129
SATTONAL P.		0.44946	963163	12131	136925	/1446	26512	32650	334228
OFFI TIELY FALISTZEXTERD	10.8	#2 • 3	23.₽	26.7.	22.4	25. b	31.4	a • 3 € - =	25.4
FPOPAFLY FNLISTZFXTFYD	2%. \$	21.4	31.3	26.5	34.2	24.6	26.0	28.7	29.6
415hT ENLISTZEXN	24.9	19.4	15.5	16.0	15.9	16.1	14.9	12.9	15.6
PROH 1107 FULISTZEXTF110	17.1	19.4	10.2	4.6	11.1	1,01	8.1	.n. • ∞	10.1
BEF 101 CHLISTZEXTEND	17.9	35.0	18.1	17.6	16.1	4* ** ** **	17.9	18.6	10.4
DON'T KNOA	G • 3	0 • 0	€: • •	0 • 5	9.3	0 • 0	0 • 3	G • D	0.2
R1F11520	C • 1	٦. ١	) • J	1.3	0 • 0	ડ્યુ • ઇ	0 • 8	0.3	ی ده
"f h') a)	3.02	5.52	2.61	2.62	2.65	2.83	2.55	2.55	2.66
VARIALCE	1.61	1.72		2.04	1.87	2.5E	2.14	2.16	2.05
\$10. n(v.	1.27	1.51	1.40	1.43	1.37	1,51	1.46	1.47	1.43

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

TABLE 35. LIKELIHOOD OF EDLISTINGZIYTE DING FALISIMENT IN GUAKUZERVE JF 100% OF THE COST OF EDUCATION JERF OFFERED (I'V PERCENT) JERTEON IN MATICIAL TOTALS)

·	TAC PATOR	INC PRIORIVETERAUS   ISENVICE	46.4Y 49.4Y	I AIR I GUALD	I AP 4Y PRESERVE	I SANY PRESERVE	I MAKINE Papsenve	AIN  PESEKVE	TOTAL    SAMFLF D
Senite N	+ 3 · €	BHS	1651	303	<b>(</b> 6.5)	383	369	386	1929
SATTOVAL A		0.46940	062166	12721	150485	71443	26512	32660	33422H
DEFINITELY FALISTZEXTEND	21.3	16.3	35.7	5.65		37.1	41.5	44.5	38.0
Paladaly ENLISTZEXTEND	2 X • 5	21.4	26.1	28.5	24.4	25.1	71.1	20.7	25.3
MIGHT FULISTZEXTENN	23.5	19.4	12.4	13.5	11.3	11.5	14.1	11.9	12.2
PPAR NOT FREISTZEXTEND	12.0	15.5	म. •	6.9	9.1	7.5	1.9	H . O	в. 1
at CT FULTSTZEND	14.5	21.0		13.8	15.4	19.5	14.4	14.5	15.7
rook I Kron	0 • 3	0 • 0	2 • 0	#) •	0 • 0	0 • c	0 • 3	0 • 0	0.1
47611518	0 • 1	0.1	0 • 6.	1•3	0.0	0 • h	H	0 • 3	0 • 5
"r <sub>11"</sub> a)	2.19	3.16	14.41	2.50	2.43	2.45	2.32	2.21	2.3R
VAR14"CF	1.74	2.09	70°2	1.98	2.36	2.33	5.09	2.12	2.11
\$10. nf V.	8 m	1.44	1.44	1.41	1.45	1.53	1.44	1.45	1.45

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR NESEARCH .. M BEHAVIOR, INC. \*\*\*

TABLE 16. LIMELIHOCO OF USING TOUCHTICSAL ASSICTANCE II
1902 OF THE COST OF LOUCHTICS WHE GETEPHO OF
THOSE WHO SEY THEY DEFIGITELY. FROMBALY OR SIGHT
CALLS!
CLY PERCENT: #1001F0 TO ANTHORAL TOTALS)

u

	NO FRIOR ELAVICE	NO ENTONINCTERMENT ISLAVICE T	1 000000	+ AIR   GUARD	PRESERVE	I STAVE	I MAKINE IPESERVE	I AIP ISESEEVE	L TOTAL    SAYPLF   D
- Janes	1447	193	1447	306	662	278	2H3	238	1464
IATTO AL		14081.6	8 5 8 5 7 2 5 7 5 8 6 8	56639	45845	41585	20353	26714	253654
					. •			•	
OFFIVIETY USE	4.00	f. • 4 d	55.43	61.1	65.4	12.5	71.5	70.6	65.2
P40HARLY USF	20.01	24.6	 	25.0	24.3	17.1	20.1	20.0	22.5
(:0 TH:/1 <b>s</b>	۲. ۲	۲۰٬۰	:4 *	7.1	τ 	7.6	* • 1	<b>4</b>	7.3
PPDFAELY MOT USE	1.3	. 0 • 2	2 '4	4.3	æ • • • • • • • • • • • • • • • • • • •	~) • •	1 • 6	<i>ੂ</i> • 0	7.3
PERTITELY NOT USE	0.0	~) • €.	1.4	a •	0 • 0	0 • 0	a • 0	F.	* • J
BOOK FORD	: :3	0 • o	3.1		0 • C	0 • 6	0.3	ي 0	0.1
01 F11% 10	0.1	0 • 0	<b>:</b>	0		*1 • ©	6.0	0 . 5	0 • 2
VFAU a)	1.51	1.49	1.6	1.58	1.43	1.35	1.34	1.53	1.46
JAK LANCE	25.0	96.0	6 + M.P.	0.79	65.0	0.53	0.56	4C • 0	J.58
STD. BEV.	0.75	6.76	0 • ′، 4	úα•Ω	0.74	6.73	67.0	0.74	91.0

a) = DIFINITELY USE; 5 = DEFINITELY NOT USE

TANTE OF THEILDSON OF PALISTIC ZEATIONIO CLISSINGE TO CONVOXESINA FEED THEIS FROM FALISTICAL FARENCE TO TALISINGEZ TO FROM FOR THEIR PARENCE TO PARENCE TO TALISINGE TO TALISINGE TO TALISINGE TO TALISINGED TO TALISINGE TO TALISINGED TO TALISINGE TO TALISINGED TO TALISINGE TO TALISINGED TO TALISINGE TO TA

U

÷	10   10   10   10   10   10   10   10	130 FELDRINE BENSEL	2 14 5 4 5 4 5 4 5 5 4 5 5 5 5 5 5 5 5 5	1 AIE 1 CUARS	L AN CY LAF GERVE	LECTEVE	THESTS A	Alm  FFSERVE	1017F      Searts
a Jones	÷ C : 1	ن ۲	920E	\$ 0 kg	346	40.	361	36 &	1329
DATIONAL C.		्रक्षात्र ।	6-37-3	12/31	156203	36411	26512	32660	33422k
OLET TITLY FACIFIED STREET	6.1	์ • 0	•	5 4	5 • 5	۲.,	ς. <b>*</b>	5.	€ • d
CESTARTE CULTSTARATED	1.3	<b>.</b>	12.4	16.3	e. ₹ .	<b>5.</b> .⊘	13.н	14.5	13.6
MIGHT ENLISTZENTEND	€3 0. e-4	ж <b>.</b> 1	2.00	14.5	16.6	14.5	11.9	16.3	15.2
OBOD 101 FMLISTZEXTEMO	χ. 4.	27.7	¥ • 6	26.6	24.4	21.6	19.2	22.2	25.5
OFF YOU FALISTZENTERU	4.04	9. 9.	42.6	36.7	34.5	9 • 5 <del>4</del>	45.0	41.1	41.3
· CAN Left C	ю 	0 • 0	,3 •	0.0	0.0	ن • د	0.3	ć•4	0.1
0.151.131.0	0.1	6.2	0 • 1	0 • 0	0.3	ິ ຍ	0 • 3	0 • 0	<b>1</b> • 0
(P Akja	4.10	4 - 4 ]	#/ % #0	3•69	5.10	3.97	3.11	3.49	3. P 1
131.814.10	0.89	0.73	1.6.	1.46	1.50	1.54	1.93	1 • 5 G	1.6.2
STD. PEV.	46.0	0 8 8	1.2R	1.50	1.25	1.24	1,39	1.2 և	1.27

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

TAPLE FEE LIKELIPOOD OF FOLIFIIR KYTEROLOG ELISTMINI IN COAPLY MISSEN, IN A 1255 POUNT WITE CHEFFE FOR 3 SIX MEDE FALIST MAINENING OF CALINYAL TOTALS CIS, FEEDELIS ALIGITED TO LATIONAL TOTALS)

·	iste estat jetentet	ISO PATOCIVETERA SEL	An ea An ea	1 50 AIR	148 38 341	TANAS TAL	I PARTIE	I AIR IRFSERVE	TOTAL    SAMPLE B
SAWELF N	#5.5E	) : · ·	1 : 5%	\$6.5	36.6	3 <del>8</del> %	367	340	6261
SATIONAL N		g 33 4+2	9.524.3	12131	158485	71440	26512	32660	324223
				1					
DEFINITION ENLISTABLED	1.5	<b>7</b> • •	°.	¥.	4.5	4 • 5	8 • 6	5. 4	6.4
PROGRAPLY ENLISTZEXTEND	7.5	7.5	16.4	12.0	α •	19.1	9.2	15.0	10.3
MIGHT FREISTZEXTEND	15.0	ي • •	::	S • ₹ 1	13. 9.	10.5	11.7	12.2	12.7
PROP GOT FALISTZEVIE 4D	35.55	24.0	51.tc	2 4 • '5	22.4	10.7	15.7	20.4	21.3
DEF 101 FNLIST/FXTENJ	4.3.5	62.7	ر. چ ر.	43.5	1 . 4	5.a <b>. 5</b> .	53.9	46.0	6.44
MCC M I M T M T M T M T M T M T M T M T M T	€ • 3	U•1	۲. ۴.	0.5	0 • 0	٠	0 • 0	0 • 0	0.1
Q.J.S.J. <b>J.</b> J	 	្រ. 1	6.1	υ• u	0.3	<b>) •</b> e	0.0	0 • 3	
η ε κ a)	4 • 1 2	4.46	. G . *	3.78	4 • 0 2	60.4	3.96	83 8 K 6	3.96
VAVIA (F	2 ., • 0	0.63	20°E	1.76	1 • 4 ¤	1.56	1.86	1.71	1.61
cto. nfv.	0 • 3E	÷ 4 • 0	1.5%	1.33	1.22	1,23	1.36	1.51	1.27

 $a^{\dagger}_{j}$  = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TALE 69. LIKELHEOD JE ESTITIEGKIZITZOFG FLISTMEN TO SUAGGZEEVI IF A SYDE BOSGS WIPE SEEFEED FOR A SIX YEEF FALISTMENIZEATUSICO (IN PERCEKT) WIGHTEN TO NATIONAL TUTALS)

*	IGO PETGEIVETERPET	VETERZEST	03.09 00.80	T GUARP	I ARAY I GANY I MARINE RRESERVE HEMBENYE HESFRYE	I GANY FREGERVE	I MARINE IMESERVE	I AIR Infserve	1017L    SAMPLE D
SIMPLE 11	1004	986	अले व <del>व</del>	343	356	48. 48.	364	388	1929
MATTODAL N		244006	162113	12731	156485	11440	26512	325 60	55422h
CHILLETTER FULLST/EXTEND	r. c.	34. 13	ت •	10.7	1.1	1.3	10.0	9•6	4 • x
PROBABLY ENLISTZENTEND	9 • ¥	J 3	12.1	13.5	10.3	1 C • 6	12.5	15.1	11.8
HIGHE BALLST/EXTEND	1.5.0	A • 0	12.	15.3	17.4	12.5	11.4	14.5	15.1
PPORABLY NOT ENLIST/EXITIND	35.1	4.5	2.5	22.1	21.9	31.5		20.7	21.2
PETTNITELY NOT ENLIST/EXTEND	37.7	54.1	43.5	37.7	42.B	4.64	49.1	€0 6 €0	4 5 5 5
POLY LATIO	x; • ŋ	0 • 1	C • 0	M) • ©	0 • 0	<b>ງ•</b> n	0 • 0	o • •	
PFFUSEO	<b>1</b> • □		0.1	a • 0	0 • 3	3•6	0 • 3	٥•٥	1 • 1
"{ A'' a)	3.15	4.56	34.8	3.63	***	42.0	5.83	3.65	5.79
VAPIA"CF	1.13	C.P.1	1.15	1.90	1.63	1.65	1.9н	1.91	1.71
STD. NEV.	1.0%	J : • 0	1 . 34	1.58	1 • ? ¤	1.50	1.41	1.38	1.53

a) = DEFINITELY BALIST/EXTEND; 5 = DEFINITELY NOT BALIST/EXTEND

TAPLE (0) LIMILIMODD F EXILSTINGNAMESTIG FOLISTYFAL BY SOME CONTROL OF A NEW COLORS AND A NEW YEAR CALSTYNING CONTROL OF A NEW YEAR CALSTYNING CONTROL OF SALES OF A NEW YEAR CALSTYNING TO SALEST TO SALESTY.

÷	OIA GSI	rao est of tve reesory  servico	A 13 A (4. 17. 6)	I GLAND	स्थान्त्रम् । इत्तरमञ्जूष	I SAVY IREGERVE	T TAKINE TRESERVE	I A LE PESENVE	L TOTAL    SAMPLE OF
איירני ין	1 4	7 ?.	1386	258	\$ <del>5</del> 5	496	369	<b>3</b> 883	6261
MATIONAL M		746.04 [	6577.5	12731	136 38 5	71440	26512	326.50	\$\$422K
PETINITELY ENLICT/EXTEND	ن • •	1.7	14.4	16.0	. H 0.	13.t	16.R	17.6	13.1
FROBABLY ENLIST/EXTEND	3 € • S	16.4	] K • C	17.8	17.9	14.7	18.4	20.5	10.4
MOST EMLIST/EXTEND	21.2	15.3	16.4	19.6	12.0	14.6	14.5	16.3	17.4
FREPARLY NOT ENLIST/EXTEND	30.2	25.0	18.F.	19.1	10°53	14.2	13.6	17.1	18.6
DEFINITIELY NOT ENLIST/EXTEND	51.7	47.1	52.1	27.3	32.0	51.4	56.0	27.75	32.7
P073-1 K708	<b>.</b> 0	0.1	c. 0	0.3	E • 6	0 • O	0 • 0	ى 0	0.1
0.15013	• C.	"• 1	6.1	າ • ບ	ñ. š	<b>3</b> • ∪	0 . 3	υ• 0	6 • 1
461, a)	5 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	4.06	# . # .	4. 4.	3.45	76.42	48.05	3.16	3.39
Assis CF	1.41	1.26	2.16	90.0	1.3	80.5	2.33	2.13	2.04
STi. nfv.	1.13	<b>1</b> . C o	1 • 4	1.43	3 ° 3 8	1.42	1.53	1.4	1.43

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAMER BIS LIMITINGOR OF FREISTIAR ZEXTROAM COLISIMERT IN TURNICAMETERNET F. A. \$200 FUNDS FREE FFERED FOR \* SIN YEAR PHLISIMENTONE CAN FLACERIT FELCHTER IN TAILONGE I TALS)

U

-	150 ENTOP \$519 KGE	150 FALOR WETERANST ISO ATOR T	AR •¥ 604 D	1 419 1 GULFD	I AFAY FRESFRVE	FRESERVE	I MARIUE Freserve	I AIR FRESFIVE	F TOTAL    SAMPLE 0
G 174.2S	1654	ئ ئ ئا ئا	ार्ड न [	*) *)	958	5. 4)	364	324	1429
"off-JAL f.		244,01.9	95.253	15751	138885	71446	26512	32610	534P2H
OFFICITION FOLISTANTED	С. • "	<u>.</u>	()	26.		11	28.5	28.4	22.4
PROPRALY FULLSTARYERS	21.5	14.1	(	21.4	2.4.62	18.4	17.6	38.6	21.3
AISHT FREISTZEATEAN	* * * * * * * * * * * * * * * * * * *	16. H	1 · · ·	16.3	\$ . • .	11.7	14.9	20.2	16.3
PKO- NOT FOLISTZEXTEND	93.	٠ ۱	· • •		16.6	13.E	10.0	11.9	14.6
OFF 30T FRLISTZEXTFYD	23.	\$ • U • S	•	o.c.		33.4	28.1	20.7	25.1
Ordin Frida	٥.	1.1		٠ •	1.0	ŋ•ŋ	0 • 0	ປ <b>•</b> 0	0 • 1
al Fuch p	٥.	0.1	Č	) • O	ر د د	<b>) •</b> 6	0 • 3	0 • 3	0 • 1
11 1t' a)	2. 2. • K	11.3	i.	***	6.1.9		2.93	2.14	h 5 ° 6
VARIANCE	1.63	1.61		£		38.	2.57	2.22	2.27
STO. OFV.	1.26	1.27	1 1	1.49	1.41	1.52	1.60	3 4 4 5	1.51

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAPLE 62. LIKELIHTOD OF ENLISTING IN CUAND/RETERY IF MINIMUM IFRM OF ENLISTMENT WERE 6 YEARS (IN FERGENT: JEIGHTED TO NATIONAL INTALS)

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1.5	
VE	
<u> </u>	_
RIC	Ü
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٥٧.	ISER

986	246060	<b>9</b> • <b>0</b>	1.3	С •	1.0.1	73.7	0.1	0.1	, 59.4	0.45	0.67
1904		φ <b>•</b> υ	4	6.5	31.6	54.5	0 • 3	n. 1	4.35	0.72	6.4.0
SAMPLE R	MATIONAL N	NFFIMITELY ENLIST	PROPAHLY ENLIST	MIGHT ENLIST	PROPAPLY NOT ENLIST	DEFTSITELY NOT ENLIST	PON*T WNOW	9 FF USE D	4FA1; a)	VARIANCE	CTD. DEV.

a) = DEFINITELY ENLIST; 5 = DEFINITELY NOT ENLIST

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TARLE 63. LIKELIHOOD OF FALISTING IN GEARFARESENVE IF MINIMUM TERM OF ENLISTMENT WERE 4 YEARS CIN PERCENT; WETCHTED TO MATIONAL PUTALS?

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U

IND FRICKIVETERANS! | SERVICE |

1956 980	246046	1.7 0.4	H.? 2.4	13.7 6.5	31.5 21.8	66.3	0.0	6.1 0.2	4.19 4.56	1.06 0.57	1.03 0.76
84*PLF R	'1AT 10'1AL N	OFFIVITELY FYLIST	DROBAHLY FNLIST	WIGHT FNLIST	PRORAULY MOT ENLIST	NEFTHITELY NOT EMLIST	EDM 1 KNOW	FFFUSED	VFAV a)	VARIANTE	STD. 0EV.

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

a) a DEFINITELY ENLIST; 5 = DIFINITELY NOT INLIST

# TARLE 64. LIKELIHODD OF ENLISTING IN CUAPOZUESERVE IF MINIPUM TERM OF ENLISTMENT WERE 2 YEARS OIN FERCENT; WFICHTED TO NATIONAL TOTALS?

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### IND PRIUNIVETERANS!

				.51	11.15.1			
RETTONAL N	DEFIVITELY ENLIST	PROPAHLY FNLIST	MIGHT FNLIST	PROFAMLY NOT ENLIST	DFFINITELY NOT ENLIST	DOTAT KNOW	RFFUSED	(P .183h

a) = DEFINITELY ENLIST; 5 = DEFINITELY NOT ENLIST

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 65. LIKELIHOOD OF FREISTING IN GUARDZHESFRUE II)
MINIMUM TERM OF FREISTMENT WORE 1 YOAK
(IN PERCENT: WFIGHTED TO NATIONAL TOTALS)

#### INO PRICKIVETERANSI ESERVICE I

Ü H o	0.4004.0	ກ ເ <sub>ປ</sub>	14.1	10.4	16.5	47.1	0 • 0	0.2	20.00	1.44	1.20
1504		ۍ • •	20.6	24.6h	18.2	26.1	0.1	0 • 1	3.53	1.67	1.29
SAMPLE N	NATIONAL N	DEFINITELY ENLIST	PFORARLY FNLIST	MIGHT ENLIST	FROFARLY NOT ENLIST	DEFINITELY NOT ENLIST	PON-T KHOW	PrFUSFD	и́£ ли а)	VARJANCE	510. DEV.

a) = DEFINITELY EMLIST; 5 = DEFINITELY NOT EMLIST

TABLE DAS LIMELHOOP OF ENLISTING MARCHIN, FILISIPHRE IN THE SAME AS IT IS YOU.

CHI PERCENTS ALIGHTED TO MALICULE ITTALS

٠	156 P. 104	PAG PATONINETERZYST ISERVICE I	384 Y (154 B	1 6UARD	I NE TY PRESTRAB	FRESERVE	I PARIDE Treserve	I ATP PESENVE	TGT&L    Sample   D
SAMPLF R	1624	£ 37	1 - 35	34.5	9.,\$	385	369	346	1429
" TIONAL N		24600.0	0.524.5	72751	15(886	71440	26512	32600	35422H
OFFICITELY ENLISTZEXTEND	: • •	ج. د.	χ •	7.1	s• • .	٠ ١	7.0	5 • 4	8 • 5
PROGRALY FULISTZEXTEND	7.1	3.2	14.	13.8	17.6	12.5	16.3	11.3	13.4
MICHT FILISTZEXTEND	14.5	C3 •	ु स •	13.5	13.	11.5	14.4	1 × ° °	16.2
PROM MOT ENLISTZEXTEND	35.5	27.6	70.₽	24.5	23.9	21.3	14.6	14.1	21.0
OFF FULL CYLISTZEXTEND	4 4	7.00		41.5	41.0	4 % 1	47.2	6.44	43.7
NORM LANDA	0 • 1	0 • 0	ŋ•0	0	0 • u	0 • 0	0 • 5	9 4	0 • 1
gisnagk	0.1	9•3	 • •	 • •	Ð • Ð	) • (	0.0	0 • 0	0.0
ه)، المارة (a)	4.1	4 . 4	1 4 - 2	3.79	3. F1	10.4	5.79	3.56	, 8 A A
VAF 14"CF	3 · 0	0.64	1.4	1.79	1.53	1.58	1.87	1. a.	1.61
STO. DEV.	16.0	0 • 1: 0	1.2%	1.36	1.24	1.26	1.37	1.26	1.27

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAPLE FZ. LINTLIMODD SEESLISTICAZEXPERIO, FELISTYFUL DE THE PAY WERE INCAFASES 162

CHYPPERCENT: AFICHTED TO RATIONAL TOTALS)

÷	TAU PATOFIVETER (S)   ISFAVICE	ACTER 1351	48.544 40.530	L ATR	I AF 1Y IRESERVE	HESERVE	I PARINE IMESERVE	I AIK 1 TOTAL TRESERVE ISAMPLE	I TOTAL I ISAMPLE DI
SAMPL R	10 to	6 ₹	1334	<b>~</b> ,¹ ≈)	<b>€</b> •.	ئ ت	364	345	1929
i. Tanali		3 +89 + 2	362463	12731	130.040	11440	26512	32600	354228
SELECTIVE FOLISTZENING	1.7	0 • F	7	°. •		, ,	4.2	o• 1	6.5
PROHABLY ENLISTZEXTELD	ς. σ	4 • F.	16.2	16.6	14.5	13.2	17.9	16.5	15.1
VISHT FULLSTAFKTERD	16.1	11.7	7.	14.3	14.	1 4. 0	15.0	1 × 5	16.1
P20% NOT FALISTZEKEND	34 • 13	9 .	 =	22.4	21.4	5 • OC	14.9	18.4	20.7
SEF NOT ELLISTZEKIESA	# * * * * * * * * * * * * * * * * * * *	1.43	500	38.0	R. • € ₹.	S • 1 •	45+0	39.5	41.4
PORM I LONG	0 • 1	0 • G	•	0 .3	ອ • ເ	<b>ງ</b> • <sub>U</sub>	0 • 0	ر • ئ	0 • 1
4.FUSED	C • 1	e. •	0.0	0 • 3	0 <b>•</b> €	3.6	0 • 0	() • •	0• )
1; t;; a)	31 0 *0	4.55	13.5.	3.66	3.76	3.94	3.69	3.17	5.75
VFRIAPCE	1.07	0.43	1.1.	1.4.1	1.59	1.66	2.03	1.10	1.11
STD. DFV.	100	c • 3	1.33	1.34	1.26	1.29	1.42	1.33	1.31

a) : DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAMLE 68% LIMILINGOR OF FALISTING FATERORY FALISTYRE IF INCHENSED 20% THE PAY WERE DICHENSED 20% TANDER FOLIALS TO NATIONAL FOTALS)

K

·	PSERVICE	100 TERMINETER WELL	disas 1	1 A1E 1 GUAFD	1 NEWS	I NAVY IRESERVE	L MARINE Preserve	I AIR PRESEAVE	I TOTAL I
SAUCLE	1704	e, ar ar	1 + 5%	343	8.46	345	364	386	1324
441155AL 2.		3486.	05748	15151	156487	71440	26512	326.0	334228
BULLIELY CLLISTANTERS	c.	0 4 •	10.4	13. O .	i a	В • 1	. 12.7	10.	÷
PROHABLY FALISTZEXTESD	11.2	7.2	21.0	19.1	15.5	14.5	22.0	21.5	p • 1
MICHI ERLISTZEYTEND		13.6	12.1	16.6	21.9	14.5	11.9	4 • 6	14.1
PROH VOT FALISTZEXTEGO	31•Р	25 € ?	18.2	20.1	17.6	1 3.5	14.4	17.1	14.2
OFF YOT FYLISTZFXD	3.6.5	52.6	4.69	53.1	32.1	41.E	36 • 8	51.5	35.1
POTET KNOW	c) •	0 • 0	ə•c	0 • 3	0 • 0	<b>j</b> • 0	0 • 3	0 ن	0 • 1
RFFUSEN	C • U	≥ • ū	G • G	0 • 0	0. <b>•</b> 0	д•е	0 • 0	n . i	0.0
,									
** A . a )	3.21	77.4	1 4 .	3.45	3.47	3.65	3.45	3.38	3.50
VARTA:CE	1.18	₹ 7 0	1.95	हो। के <b>-</b>	1.91	I.st	2.23	1.02	15.31
Sin. niv.	1.51.1	ני • ט	1.0	1.40	1. 1.	1.37	1.49		3.5
								; •	•

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAMES 69. LIKELING OF CHESTING AND THE FALISTMENT OF THE PLY WEPL INCHESCES 52% (I'V FERCRUT: WEIGHTED TO NATIONAL TOTALS)

U

٠	rag ry Iba  Strvice	190 1-1641VETERRASI ISERVICE I	441.4 EUA-15	1 414 1 60akir	L ANAY PRESERVE	I JAVÝ TRESERVE	I JARINE Iriserve	1 ATE FRESFRVE	I TUTAL   ISAMPLE OF
SAMPLE 11	# 0 % E	. h	1375	\$ 11.5	to f	385	363	¥ ₹	1929
TATIONAL PI		2410 OF U	0 38/138	12731	13128	71446	26512	\$26.00	\$\$422 H
OFFITTICLY ENLISTZEXIFO	4 • 1	ι.	.1.t	6.03	17.4	1 % • E	23.6	25.h	15.1
PROBAPLY FULISTZEXTF40	16.4	10 · 3	26.5	3.62	24.2	£:•1	22 • E	25.7	4 • 9%
MISHT FULISTZFYFYA	22.4	11.6	10.6	16.0	6.44	1	17.6	7 ·	1 1
PROPENDE FALISTZENTEND	2	21.4	· ·	11.5	13.6	10.5	a, 5	10.4	10.4
OFF THE CALISTZEYS	1001	46.7			22.b	3.1.6	26.0	21.2	24.4
001#T K604	0	0 • 0	ت • و	0.5	U • C	ئ ن	5. • 0	ပ 0	0 • 1
47FDSED	6 • 2	ت. • ۲	<u>.</u>	0 • 0	e • e	<b>3</b>	0 • 0	0 . 1.	0 • 0
., f r., a)	:3• <u>*</u>	J C • 4	13.3	SH . C	3.5.5		C; 3 • C.	c, a, • c•	2.9%
V:5 In: CF	1 - 4 1	1.40	?•1°•	2.12	1.19	2.15	2.31	2.1.5	2.11
STD. DFV.	1 - 1 0	1 • 1 4	1. ^.1,	1.66	1.41	1 • 4 ?:	1.52	1.46	1.45

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 70. INTENTION TO ENLISTZENTEND ENLISTMENT: TERMINAL QUESTION
(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

·	INO PRIORI ISFRVICE I	INO PRIORIVETERANSI ISFRVICE I	GUARD	1 AIR 1 GUAKD	I ARMY IRESERVE	I KANY IRESERVE	I MARINE IRESERVE	T KIR TTOTAL  RESERVE  SAMPLE	F TOTAL P	
Sample N	1904	980	1935	393	1ch	3.85	369	386	1929	
VATIONAL N		246060	062166	72731	13гн85	71440	26512	32660	3.4.22.4	
DFFINITELY ENLISTZEXTEYD	1.3	1.0	10.5	9.5	9.1	7.0	11.7	R.5	ж «	
PROBABLY ENLISTZEXTEND	S. 6	6.4	15.7	16.3	14.6	15.3	17.6	16.5	15.6	
MIGHT ENLISTZEXTEND	23.2	15.1	19.1	17.t	19.6	12.5	17.6	21.2	17.6	
PROF NOT FNLIST/EXTEND	36.4	24.0	20.€	22.7	20.1	20.5	15.2	15.5	19.9	
DFF VOT FNLISTZEXTEND	29.0	50.7	34.2	34.1	36.2	4 4 4	1.1.	37.5	37.H	
TON I KNOE	0.1	0•0	0 • 1	6.5	D • C	0 • 0	0 • 3	0.3	0.1	
4fFUSED	0 • 0	0 • 0	0.0	J • 0	0 • 0	0.3	0	9	0.1	
чған а)	3.81	4.23	3.55	3.56	3.60	3.F.C	3.50	5.5H	3.63	
VARIANCE	1.04	06.0	1.й7	1.81	1.81	1.78	2.06	1.44	1.83	
STD. DEV.	1.02	9.6	1.37	1.54	1.34	1.13	1.44	1.56	1.35	

 $<sup>^{(</sup>a)}$ ) = DEFINITELY BALIST/EXTEND; 5 = DEFINITELY NOT EMLIST/EXTEND

TABLE 71. MOST IMPORTANT REASON FOR ENLISTING/EXTENDING ENLISTMENT IN CONSIDERING WHETHER TO ENLIST/EXTEND ENLISTMENT (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

_	_
	Э
TOTAL	SAMPLE
H	-
I AIR	I RESERVE
Ι	<b>—</b>
MARINE I	RESERVE
Ι	-
NAVY	I RESERVE I
-	
ARMY	RESERVE
$\vdash$	-
AIR	GUARD
T	-
ARMY	I GUARD I GUARD I
VETERANS I ARMY	
I	I
NO PRIOR I VET	SERVICE
ı	-

SAMPLE N	1904	980	1935	393	396	385	369	386	1926	
NATIONAL N		246060	297290	7231	130885	71440	26512	32660	334228	
JOB CHOICE	2.3	4.1	2.7	5.6	5.3	6.5	1.6	4.7	5.3	
LOCATION	0.7	1.1	0.3	2.0	8.0	1.3	8.0	2.1	1.3	
NO CAMP, MEETINGS	0.3	1.0	2.4	1.3	1.5	8.0	8.0	0.5	1.2	
NEEDED JOB	4.5	2.8	2.4	1.8	2.5	3.6	2.7	2.8	2.6	
DRESS CODE	0.0	6.0	1.1	4.8	2.5	3.9	1.6	4.1	3.4	
FLEXIBLE PROGRAM	0.4	1.1	3.0	3.6	2.0	4.2	3.8	6.0	3.4	
I LIKE IT	0.4	0.7	4.1	1.8	2.5	2.3	7.3	3.4	2.8	
FRIENDS	0.1	0.1	3.3	2.0	2.3	8.0	1.4	1.0	1.7	
BETTER CONDITIONS-EQUIPMENT	0.1	0.1	0.7	1.5	0.5	0.3	0.3	1.0	0.7	
TREATED FAIRLY	0.2	0.1	1.5	1.8	1.3	1.3	1.9	0.8	1.4	

TABLE 72. MOST IMPORTANT FOR UNIT TINGUSTENDING ENLICTMENT IN COUGHERING WHENHER TO INLEGGED HELCHARD (CONTINUED)

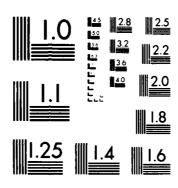
(IN PERCENT, WIDERIED TO NATIONAL TOTALS)

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	NO FRIOR	VETERANE	APPY CITAPD	ATE CITAPD	AFIN RUJIPVE	HWVY RUSSEPEE	NAMINE RELEVE	ALE PELEPVE	TOTAL VARIATED
SAMPLE N	1304	086	1935	6	396	385	6-9	1245	6761
nattoral n		246(160	797799	727 11	130885	71440	26812	82660	H22ME8
WAR	18.8	15.8	5.7	£.3	œ. <i>⊒</i>	4.6	11.9	7.8	6.5
MATTONAL EMERGENCY	£.3	# <b>*</b> 5	0.8	1.3	1.3	1.0	0.8	1.0	1.2
PERCHAL THEFAT	1.2	3.6	0.2	0.0	5.0	0.8	0.3	0.3	t1.0
PATRICETOM	4.1	5.2	1.9	1.0	2.5	1.0	1.6	6.5	1.6
MOPE NEMEZ	7.9	14,.7	28.8	28.3	25.0	23.6	18.7	18.9	23.6
COMMISSION-PANK	0.4	1.8	D.4	2.8	2.8	1.3	1.4	3.9	2.5
JOB FROWOTTION	n.0	2.4	6.1	α. Ξ	7.1	3.6	7.9	8.5	6.1
STILLS MEN	7.2	1.9	1.9	1.8	2.8	3.4	1.9	2.1	2.6
BEDEFTE	6.2	5.4	13.4	14.8	12.4	12.7	12.5	16.6	13.4
OTHER PLACON	13.8	3.5	6.2	12.0	7.3	5.5	6.8	7.3	7.9
ROTHING	11.7	33,3	20.6	15.3	20.5	19.7	21.7	15.3	18.8

A STUDY OF ISSUES RELATED TO ACCESSION AND RETENTION OF ENLISTED PERSONNE. (U) THOMPSON (J WALTER) CO WASHINGTON DC NOV 77 DMDC/MRB-TR-77/2-VOL-4 M00027-73-R-0013 F/G 5/9 AD-A149 168 2/3 UNCLASSIFIED NL



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

INO PRIORI ISERVICE I

1964 SAMPLE N

NATIONAL N

6 <b>*</b>	21.0	19.2	26.7	28*2	8 • 0	0.2	
DEFINITELY ENLIST	PROBABLY FNLIST	MIGHT ENLIST	PROBABLY NOT ENLIST	DEFINITELY NOT ENLIST	DON*T KNOW	REFUSEG	

3.52 1,53 1.24 STD. DEV. VARIANCE MFAN a)

a) 1 & DEFINITELY ENLIST; 5 = DEFINITELY NOT ENLIST

TABLE 74. LIKELHOCD OF ESLISTIBACEATHADID FELISTORRI ES GUAFO ON PESCHVE IF THERE WERE A POSSIPILITY OF WAR CIM FEPCHATE AFROTED TO BATEBOOK TOTALS?

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÷	ING FRIDE ISELVICE	IND PRIORIVETERANS ISELVICE I	SUAFP C	I AIR ! GUARD	Herstrut	I JAVÝ IRESERVE	L MAKTUE (HESERVE	i Alf Pestou	FSAMPLE BE
ti Jidans	1004	0 d n	10.51	34.5	536	38.5	369	386	1025
SALTOTAL G		0,0245	2972.40	127.51	130889	71449	26512	32500	33422 H
					r				
OFFICIALLY ENLISTICATIONS	10.4	я • 1	• ÷	У••		13.1	16.5	16.6	٠ ٠
PROGRELY FREIST/FXFF46	20.1	22.4	21.5	25.2	18.1	75.E	23.0	19.0	21.2
TOME ENLISTIFICAD	22.5	21.7	17.5	14.1	14.6		17.1	c • 0 ?	16.9
PPOP NET FALIST/EXTERD	11.1	16.8		21.1	23.4	17.1	14.1	18.6	19.2
DEF TOT CLISIANTEND	17.E	29.1	£ 0 ° .	25.45	57.9	<b>₹</b> • •	27.1	27.4	31.1
FOUR LARDS	#• #•	1 • 0	2.:	<b>1.</b>	٠٠٠	::	1.9	2.1	1.1
PFUSED	\$ •	9 • 0	٠ •	0.5		9 • K	0.3	.•	0 <b>.</b> 5
irai; a)	2 * 2 %	5.57	.4.7.	3.31	5.6.5	3.54	5.12	5.33	3.43
VERTIUEE	1.64	1. fk	1.41	1.74	1.63	1.51	2,15	1.74	1.58
sto. ofv.	1.50	1.33	1 • 54.	1.32	1.75	1.48	1.47	1 • 36	1.37

a) = DEFINITELY ENLIST/EXTEND; 5 = DEFINITELY NOT ENLIST/EXTEND

644 ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. 444

TABLE 75. LIMELINGOD OF FOLISTING/CATEMOTIC FELISTICS IN GUARD OR RESEAVE IT THERE WERE 70 ACTUAL ACT (IN PERCENT AFIGHTED TO CATIOTAL TOTALS)

÷	150 FELDE ISFEVICE	ILO PELOMINETERANSI ISERVICE I	A4"Y 1 GUAPD 1	AIR GUARD	I ARMY PRESERVE	INESCHVI	I PARTIE IFESERVE	I AIR Iniserve	I TOTAL I
SAMPLE ?	1,04	0 H &	1935	305	968	\$85	369	386	1929
SETTOTAL "		398982	063168	727.51	150885	71440	26512	32640	334228
OFFIVITELY FULISTZEXIFUD	55.4	17.1	16.1	18.3	13.6	17.5	28.5	17.8	17.5
FROMABLY FNLIST/FXTF41)	2 P • 6	27.B	24.1	29.E	23.4	27.5	23.8	28.4	24.2
*ICHT FULIST/FXTFND	14.1	19.1	16.2	16.8	14.6	169	17.1	10.4	16.1
PROP UGT EULISTZEKTFUR	14.2	12.2	15.3	14.6	16.6	13.1	9.2	10.1	13.6
DEF 10T FALISTZEXTERD	15.1	20.7	25.1	17.H	27.4	22.5	17.6	21.5	23.0
PCN-1 KPDN	2.2	1.4	2.1	2.0	2 · B	2.3	3.5	2.5	2.6
0.181.03	6.5	1.0	0 • 1.	s. • 0	1.3	1.6	0.3	1.0	6 • 0
vr.p. a)	2.10	2.12	; ; ;	2.44	5.25	30°.	2.62	2.	2.9H
V PK I ATICE	1.46	1.75	<b>₹11</b> €	1.51	2.09	2.13	2.12	2.05	2.09
Sto. nfv.	1.56	1.40	1.45	1 • . 18	1.44	1.46	1.45	1.42	1.45

 $a^{1}_{1}$  = definitely enlist/extend; s = definitely not enlist/extend

TABLE 76. INCIDENCE OF TALPING WITH RECRUITER/CAREFY COUNSELOR ABOUT FALISTING/FXTENDING FALISTHENT (IN PERCENT: VEIGHTEN TO NATIONAL TOTALS)

	IND PRIOKI	INO PRIOKĮVETERANSĮ ARMY ISFRVICE I		I AIR I GUARD	I ARMY IRESEAVE	I NAVY IRFSERVE	I MAP INE	I A IN INFSFRVF	I ARMY I NAVY I MARIJE I AJK I TOTAL I IRESERVE IRFSERVE IRFSERVE ISAMPLE DI
SAMPLE 14	1964	980	1935	393	396	385	369	386	1929
NATIONAL N		246060	297290	15131	72731 1364R5	71440	26512	32660	# 00 00 00 00 00 00 00 00 00 00 00 00 00
TALKED TO COUNS/AFCRUITER	€. •	54.3	56.9	19.9	30.7	8) ** **	34.1	70.3	36.3
DID NOT TALK TO COUNS/REC	1.59	45.3	73.0	80.2	0.69	51.7	65.6	29.5	63.6
REFUSED	0.1	0.1	0.1	0 • 0	0 • 0	0 • 0	0.3	0 • 0	0 • 0

\*\*\* ASSOCIATES FOR RESEARCH IN PFHAVIOR, INC. \*\*\*

TABLE 77. INCIPENCE OF TALKING WITH SOMFONE OTHER THAG, COUNSELOR/RECRUITER ABOUT ENLISTING/FXTEMDING FNLISTMESTMENT FNLISTMESTMENT (IN FFRCENT: WEIGHTED TO HATSONAL TOTALS)

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	INO PRIOR ISENVICE	IND PRIORIVETERANS! ARMY ISENVICE   GUAKU		I AIR I GUAKD	I APMY	I NAVY FRESFRVE	I PARINE IRFSERVE	I AIN IRESERVE	† APMY   NAVY   PARINE   AIH   TOTAL    HESTRVE  HESTRVE  HESTRVE  SAMPLE D
SATPLF N	1904	980	1935	393	39.6	385	369	346	1929
NATIONAL 11		246060	297290	72731	130985	71440	26512	32660	33422R
TALKFO WITH SOMEONE	21.5	25.9	44.7	43.5	42.0	42.3	35.0	46.3	42.2
DID NOT TALK WITH SOMFONE	78.5	73.7	55.3	56.8	57.6	57.7	65.0	53,5	57.6
REFUSFO	ŭ . O .	0.0	0.0	0.0	0.0	0.0	0 • 0	0.0	0.0

\*\*\* ASSOCIATES FOR RESEARCH IN REHAVIOR, INC. \*\*\*

PERSON OTHER THAN COUNSELOR/RECRUITER TALKED WITH ABOUT ENLISTING/EXTENDING ENLISTMENT (IN PERCENT; WEIGHTED TO NATIONAL TOTALS) TABLE 78.

•

	INO PRIOR I I SERVICE I	PRIOR I VETERANSI ARMY RVICE I I GUARD			I ARMY I NAVY IMARINE I AIR ITOTAL I I RESERVE I RESERVE I RESERVE I SAMPLE DI	I NAVY I RESERVE	IMARINE I RESERVE	I AIR I RESERVE	I TOTAL I SAMPLE D	ны
SAMPLE N	398	246	861	167	166	163	127	178	801	
NATIONAL N		61766	132283	30906	54866	30246	9125	15061	138785	
FRIEND IN GUARD/RESERVE	70.4	65.0	61.8	58.7	62.0		49.6	55.6	9.09	•
SOMEONE ELSE IN GUARD/RESERVE	23.4	43.1	52.4	51.5	53.0	50.3	61.4	56.7	53.1	
PARENTS	14.6	7.3	12.0	21.0	15.7	19.6	15.7	16.9	17.8	
WIFE/GIRLFRIEND	7.5	11.0	34.4	34.7	32.5	31.3	38.6	36.0	33.6	
EMPLOYER	2.8	4.9	12.7	12.0	9.6	8.6	9.4	16.3	10.6	

\*\* ASSOCIATES FOR RESEARCH IN BEJUNIOR, INC. \*\*\*

TABLE 79. DEGREE OF ENCOURAGHENT AHOUT FREISTINGZEVETUNG FALISTING FALLSTRENT GLANDZRESERVE (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	INO PRIDE ISERVICE	INO PRIDKĮVETEHAUSI Įservice į	AKMY I GUAKU I	AIR Guakd	I BRMY IPISERVE	I SAVY IRESERVE	I VARIUE [HESFRVE	FALSERVE	SAMPLE U
SAMPLE N	283	160	532	ď	193	108	63	će	471
NATIONAL N		40173	81735	18136	34943	20040	4526	н 576	81637
				•					
STRONGLY ENCOURAGED	17.1	23.0	31.0	24.5	24.3	28.6	28.5	26.1	24°C
SOMEWHAT ENCOURAGED	34.6	34.9	22.1	26.5	24.9	25.1	23.6	24.0	25.2
15 J THFR	34+3	29.5	28.2	31.6	33.7	23.6	31.7	28.2	31.7
SOMF WHAT DISCOURACED	. £•6	. 5.6	1.9	7.1	T • 7	5.5	3.0	3	5.3
STRONGLY PISCOURAGED	\$ •	6.2	10.1	9.2	9.6	ж ъ• ж	11.1	16.0	10.0
NON*T KNCU	9 • C	<b>ن•</b> و	0 • 0	1.0	e.	0.8	0.0	0•0	0.7
arfusED	0.0	0.0	0.0	0.0	3.0	υ •	7.4	ပ • •	£ • 3
"FAY a)	2.50	2.36	2.43.	2.49	2.43	2 • 5k	2.44	2.61	2.47
VARIANCE	1.06	1.19	1.63	1.45	1.45	1.44	1.57	1.83	1.50
STD. DEV.	1.03	1.09	1.28	1.20	1.20	1.20	1.25	1.34	1.22

 $<sup>^{\</sup>mathrm{a}}$ ) = STRONGLY ENCOURAGED; 5 = STRONGLY DISCOURAGED

TARLE 80. DEGREE OF ENCOURAGMENT AROUT FNLISTING/FXTENDING FNLISTING/FXTENDING FNLISTING/FXTENDING IN CUARD/RES (IN PERCENT; WEIGHTED 13 NATIONAL TOTALS)

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٠	NO PRIOR	NO PRIORIVETERANS! Service	ARMY	AIR I GUAHD	I ARMY  RESERVE	I MAVY IRESERVE	I MARINE IRCSERVE	I AIR Frestrve	FOTAL I
Staple a	\$ 6 \$	106	451	96	4	8.2	7.8	101	435
NATIONAL N		26614	06269	15915	29085	15215	5694	8545	15378
STRONGLY ENCOURAGED	31.2	<b>*</b> • 0 <b>*</b>	50.3	48.7	46.3	41.5	4.8.4	46.3	46.4
SOMFWHAT ENCOURAGED	28.0	26.2	27.5	24.2	35.0	15.4	26.8	25.6	27.0
YFI THFR	32.3	25,3	14.h	19.6	12,3	24.2	20.3	20.7	17.9
SOMEWHAT DISCOURAGED	4. E.	. 1.4	0.4	3,3	\$ ,	7.3	æ •	1 • H	\$ <b>*</b>
STRONGLY DISCOURAGED	. E . A	2.7	. K.	3.3	1.0	3.6	6 • 4	6 <b>.</b> <b>₹</b>	3 <b>.</b> S
DON*T KNOW	0 • 0	0 • 0	J • 0	0.0	0 • 0	g • g	0.0	0 • 0	0 • 0
PIFUSED	0 • 0	ں• 0	0 <b>•</b> 0	0.0	0.0	1.0	0 • 0	0 • 0	0 • 2
MEAN a)	2+73	2,03	f. h.5	a a .	1.78	2.02	2.00	£ 6 • •	1.PB
VARIANCF	1.14	1.10	1.10	1.13	0.83	1.36	1.26	1.16	1.07
STD. DEV.	1.07	1.05	1.05	1.96	0.91	1.17	1.12	1.09	1.04

 $<sup>^{</sup>a)}_1$  = STROPCLY ENCOURAGED; 5 = STRONGLY DISCOURAGED

TABLE B1. PEGREE OF FPCOURTGRIDT ABOUT FOLISTING/EXTRICING ENLISTPENT GIVEN BY PARENTS OIN FERCENT: JEICHTED TO NATIONAL TOTALS)

٠	INO FRIUR	INO FRIUPIVETERANSI ISEPVICE I	ARPY	I AIR I GUARD	F SPAY	J MANY JRESERVE	H SERVE	J AJR JAFSFPVE	1 TOTAL    SAVPLF  -
SAMPLF N	æ,	e .	163	ئ.	ć. 4	32	2.0	3.3	143
NATIONAL N		4514	15824	6.477	* * * * *	1859	1436	89 G.2	111.60
STRONGLY ENCOURAGED	13.R	11.0	24.5	25.7	15.1	71.8	٠ •	23.5	1. • P
SOMFWHAT ENCOURAGED	24.1	27.7	15.5	26.5	7.5	6.45	35.0	т •	2 * * 5
4E.17MF.R	4 H . 3	55.3	44.7	34.1	42.0	40.5	45.0	53.0	41.3
SOMFWHAT DISCOURAGED	10.3	0 • 0	P 7	æ, •	. 11.5	6.2	0 • 0	6.5	± 5
STRONGLY DISCOURAGED	Ф Ю	5 • 5	6. R	3 ° °	22.9	3.1	14.9	6.5	12.1
HOMA I WIGH	0.0	0 • 0	0.0	ŋ • Đ	0 • 0	0 • U	0 • 0	0 • 0	0.3
REFUSED	0 • 0	0 • 0	0 • 0	0 • 0	0.0	3.1	0.0	د ن	0.7
YEAN a)	5.66	2.61	2.5H	2.34	3,19	2.42	2.85	2.63	5.76
VARIANCE	0.92	0.19	1.31	1.08	1.69	1.02	1.13	1.23	1.46
Sto. ofv.	96.0	0.89	1.15	1.04	1.30	1.01	1.06	1.11	1.21

a) = STRONGLY ENCOURAGED; 5 = STRONGLY DISCOURAGED

TABLE A2. DEGREE OF ENCOURAGMENT AFOUT FULISTING/EYTFUDING ENLISTMENT GIVEN BY WIFF/GIRLFHIEND EIN PERCENT: WFIGHTED TO NATIONAL THTALS)

Ľ

٠	INO PRIOR FSFRVICE	INO PRIORIVETERANSI ISFRVICE I	ARMY	I AIR I GUARU	A APMY	I NAVY IRESERVE	I MARINE INFSERVE	1 A1R 1 TOTAL FRESFÄVF ISAMPLF	TOTAL    Sample	
N BTONES	31	27	596	5.K	4	51	<b>3</b>	77	216	
VATIONAL N		6119	42476	10733	17847	9463	3520	5415	12816	
								4		
STRONGLY ENCOURAGED	6.1	3.1	10.4	12.0	7.3	. 4.	4.1	7.8	٥ • •	
SOMF WHAT ENCOURAGED	1.9	1 K . 4	9.1	17.1	14.6	11.7	16.3	12.4	14.4	
VF I THER	0 • 0 •	47.9	35.5	36.2	27.1	31.2	30.4	31.2	31.4	
SOMEWHAT DISCOURAGED	20.0	11.0	14.5	13.B	16.6	15.6	20.3	10.9	15.5	
STRONGLY DISCOURAGED	24.7	116.4	30.6	20.6	35.2	31.2	28.5	31.0	29.4	
DON'T KHOW	0 • 0	0.0	r; • 0	0 • 0	0 • 0	0.0	0.0	0.0	0 • 0	
RFFUSED	0 • 0	0 • c	0 • 0	0 • 0	0.0	1.8	0 • 0	0.0	0	
"FA" a)	3.53	3.22	3.45	3.14	\$ 5 m	3.52	3.53	5. 7.	4) 4	
VARIANCF	1.32	1.14	1.65	1.60	1.56	1.61	1.39	1.59	1.63	
STO. DEV.	1.15	1.07	1.27	1.27	1.29	1.27	1.18	1.26	1.28	

a) = STRONGLY ENCOUPAGED; 5 = STRONGLY DISCOURAGED

\*\*\* ASSOCIATES FOR RUDEARCH IN BIJLAVIOR, INC. \*\*\*

TAMLE 43. DEGREE OF FLOOURGORDT ANOUT FULISTINGZEXTFLOING FULISTINGZEXTFLOING FULLOYER.
THE PERCENTS FIGHTED TO BATTABLE THIRES

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E

٠	INO FATOR	INO FATOR PVETERAUS     ISPRVICE	AREY 1 GUZER 1	AIR Guard	I ARMY	- 44VY JELSENVE	MARTYE   Krsfavf	AIR  PESFRVF	F TOTAL	
Sample n	=	12	106	0%	16	14	12	52	4.1	
SATIONAL N		5412	16746	8731	4883	1696	162	2453	15761	
STRUMALY ENCOURAGED	T * 5	4.2	12.E.	29.k	6.0	0.1	16.5	13.7	13.0	
SOMEWHAT ENCOURAGED	36.4	16.6	19.1	6.0	18.6	21.3	к•1	1.4	15.3	
W ITHER	Zi o uii æ	30 € 30 €	л. • • •	2 · * *	4.4.0	3.5.6	49.9	65.5	41.2	
SUMEWHAT HISCOURAGED		16.6	12.K	۵. د	6.0	7 • 6	8 • 1	6.1	1.3	
STROGET FISCOURAGED	0 • 6	• •	15.2	. 33 . 4	18.6	21.3	16.5	1.49	14.9	
GOTT KROL	û • 0	0.0	υ• υ	ນ • 0	ŋ • t	0 • €	0.0	⊇•0	0 • 0	
PFUSED	0 • 0	ŋ•ŋ	J • 0	ن 0	0 • 0	7.6	٥• ر	0 • 0	1.5	
ufit, a)	7.55	9 0 • 9	3.16	2.50	3.13	3.15	3.00	2.86	2.96	
VARIAVCE	0.4.1	1.00	1.44	1 2 0 H	1.23	1.51	1.50	16.0	1.37	
STO. NEV.	0.74	1.00	1.20	1.16	1.11	1.23	1.22	16.6	1.17	

 $a^{1}$  : STROYGLY ENCONNOID; 5 = STROWGLY DISCOUPUALD

<sup>###</sup> ASSOCIATES FOR RESIZECH IN BIHAVIOR, INC. ###

TABLE FM. USE OF THEARDERSSED COULDA FOR INFOLDATION AHOUT GUARDZESERVE CER FERCENT: WEIGHTER TO NATIONAL TOTALS)

T

IND PRIORIVETERANS!
ESCHVICE I

Odó	246060	16.3	₽₩.9	۲•5	0 • 0
1504		۳ •	91.6	(; • •	0 • 0
SAMPLE N	CATIONAL U	20 JD 20 JD 25	UTO MOT SEND COUPON	MONA 1. WEG	aersen

\*\*\* 'SSACTATES FOR RESTABLEM IN PEHAVIOR\* INC. \*\*\*

TAPLE AS. INCIDENCE DE APPLYING TO JOIN GURROZHESFEVE IF EXPRESSED INTEREST BY TALKING TO RECRUITER. SOMECNE FLSE. OR SFRÜING COUPON (IN PERCENT: WEIGHTFO TO NATIONAL TOTALS)

INC PRIOFIVETERANS!

f 6.8	167722	12.2	87.3	0.1
405		s i	( ) 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.2
CAMPLE 19	1 TONDE		Aldde Joh offi	FIFUSED

\*\*\* ASSUCIATES FOR RESEARCH IN REHAVIOR, 14C. \*\*\*

TABLE 86. TAKING OF PHYSICAL OR WRITTEN TESTS FOR GUARD/ RESERVE PY THOSE WHO APPLIED TO JOIN (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

INO PRIORI ISERVICE I

SAMPLE N

5.1

NATIONAL N

TOOK TESTS

64.0

DID HOT TAKE TESTS 34.0

•

RFFUSED

2 • 0

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 87. RESULTS OF PHYSICAL FOR GUARN/RESERVE AMONG APPLICANTS WHJ TOOK TESTS (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

NO PATOR

SAMPLE N

3,3

NATIONAL N

PASSED PHYSICAL 50.3
DID NOT PASS PHYSICAL 25.0
DOY'T KYON 3.1

21.9

RFFUSED

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 88. RFSULTS OF WRITTEN TESTS FOR GUARD/RESERVE AMONG APPLICANTS WHO TOOK TESTS (IN PERCENT; WEIGHTED TO NATIONAL TGTALS)

.

u

INO PRIURI ISFRVICE I

SAMPLE N 32

NATIONAL N

PASSED WRITTEN TEST 78.1

DID NOT PASS WRITTEN TEST 15.6

REFUSED

6.3

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR\* INC. \*\*\*

TABLE 89. REASONS FOR NOT JOINING GUARD/RESERVE AFTER TAKING TESTS
(IN PERCENT! WEIGHTED TO NATIONAL TOTALS)

œ	_
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Δ.	>
	œ
0	4
z	S
_	-

32	
z w	NATIONAL N
SAMPLE N	NATIO

\$ • \$P	6.3	0 • 0	© . *) •	. P	3.1	3.1	3.1	, 0.0
REJECTED	WAITING FOR SPACE	COULDN®T GET JOB SPEC	CHANGED MY MIND	JUST TOOK TEST	FRIEND JOINING WITH MOVED	SCHOOL TOOK PRIORITY	I WAS TOO YOUNG	REFUSED

TABLE 90. ESTIMATED LENGTH OF ENLISTMENT FOR GUARD/RESERVE (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

I NON PRIOR I VETERANS I I SERVICE I

		4 1			•							
086	246060	23.8	20.5	6.5	6.9	0.2	17.3	0.3	2.9	9.0	21.0	0.4
1904		3.2	23.9	12.3	18.4	1.8	14.1	1.3	0.1	9.0	24.0	0.1
SAMPLE N	NATIONAL N	1 YEAR	2 YEAR 3	3 YEARS	4 YEARS	5 YEARS	6 YEARS	MORE THAN 6 YEARS	CAN QUIT ANYTIME	OTHER	DON'T KNOW	REFUSED

BELIEF THAT PERIOD OF ACTIVE DUTY IS REQUIRED (IN PERCENT; VEIGHTED TO NATIONAL TOTALS) TABLE 91.

INO PRIORI ISERVICE |

1504

NATIONAL N

SAMPLE N

56.5 ACTIVE DUTY REQUIRED

ACTIVE DUTY NOT REQUIRED

13.6

DON\*T KNOU

29.9

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 92. ESTIMATED LENGTH OF ACTIVE DUTY REQUIREMENT FOR THOSE WHO BELIEVE THAT A PERIOD OF ACTIVE DUTY IS REQUIRED (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

INO PRIORI

SAMPLE N 1076
NATIONAL N

37.55
3 MONTHS
9.8
4 MONTHS
9.8
MORE THAN 4 MONTHS
30.9
DIHER
DON\*T KNUM
17.4

0.0

REFUSED

TABLE 93. ESTIMATED NUMBER OF WEEKENDS OF THATE,ING REBUIRED FOR YEAR CIN PERCENT; WEIGHTED TO NATIONAL TOTALS)

INO PRIGRIVETERARS

086 t:06T	246060	18.3 12.4	41.6 67.0	13.4 ~ 10.5	26.3 9.8
SAMPLE N	HATICHAL N	LFSS THAY 12	12 COUCE A MGNTH)	40RE THA'S 12	NON*T KLGW

\*\*\* 1SSOCIATES FOR RESERICH IN PEHAVICR, INC. \*\*\*

TABLE 44. PERCEPTION OF RECUIPEMENT FOR ACROAL SURPER CAPP.

CIN PERCENT: WEIGHTED TO NATIONAL TOTALS)

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D

IND PRIDRIVLIFRANSI

o G	246060	47.B	4.5	7.4	0 ° 0
1004		5.19	10.2	2,1 & b	0.1
N wilders	TATIONAL W	SUMMER CAMP REQUIRED	SULVER CAMP NOT REGUIRED	MONAT KROW	O B STEE D

\*\*\* 15SOCIATES FOR RESEARCH IN REHAVIOR\* INC. \*\*\*

TABLE 95. ESTIMATE LEAGTH OF SUMMER CAMP FOR THOSE WILD SAID SUMMER CAMP IS REQUIRED.

CIN PERCENT: WEICHTED TO NATIONAL TOTALS)

INO PRIORIVETERANS

P63	216683	12.1	86.4	F • 5.	3.3	0 • 0
1293		± •	53.6	15.2	12.3	0.1
SAMPLE N	NATIONAL N	LFSS THAY 14 DAYS	14-15 DAYS	MCRF THAN 15 DAYS	DON*I KNOD	FFFUSFD

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 96. CURRENT GRADT IN GUARDZRESFRVE (IN PERCENT: WEIGHTED TO VATIONAL TOTALS)

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						•		
٠	I AKMY I GUARD	I GUARD	I ARMY RESFRVE	I NEVY	JAESESAKE	I ARMY I NEVY I MANINE I AIR I TOTAL PRESERVE IRESERVE JAESEAVE JAESERVE JSAMPLE	1 TOTAL 1 SAMPLE DI	
SAMPLEN	1935	593	396	385	363	386	1929	
VATIONAL V	062162	12751	130485	71440	26512	32650	534228	
<b>1</b> -	0.2	0 • 0	ງ • <b>ດ</b>	0.3	1.1	0 • 0	0.1	
د. د	6 • 9	1.0	0 • 5	5.2	2 • 4	1. C	1.8	
E-3	2.9	5.3	2•0	34.8	10.6	4 . 9	10.7	
چ ا ل	47.2	45.1	41.0	40 • B	45.3	34.9	41.6	
[-3]	42.4	47.1	44 ° 5	18.7	35.2	54.6	39.8	
E-6	5.6	0 • 0	11.1	0 • 0	5.8	9•2	6 • 4	
<i>t-:</i>	0.1	0 • 0	ता • •	C • 0	C • 0	0 • 0	0 • 2	
F - 9	0 • 0	0.0	0 • 0	0.0	0 • 0	0 • 0	0.0	
(h)	0 • J	0 • 0	3 0	0.0	0 • 0	<b>⊙</b> •0	0•0	
JUJETERMINED	1.0	1.5	. 0 • 0	0 • 3	1.0	1.B	0.7	

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	ر ا	0	0	၁	0	0	0	2	0	၁	-	0	0	0	၁	0	0	0	0	9	0	0	ာ	0	9	0		-	0	þ	0	0	9	0	0	0	၁	0	0	0	0	၁	0	၁	<b>~</b>	0
	7 2 2	7	4	<b>→</b>	-	-		-	-	~	11	•	~	٣	~	~	7	4	**	5	. ~	~	7	m	7	•	1.5		~	-4	~	~	-	~	-	~	4	~	-	-	-		-	-	77	~
901	MON	0361	3.7	0,4	0410	4	2	1240	043K	0448	0440	0445	0458	045K	045M	145T	7540	04.70	0514	0518	051H	051K	0511	05 IN	0516	U51h	. U528	052C	0250	0553	0538	053H	053K	0540	0545	11450	<b>0550</b>	0555	7550	0578	<b>TP 2H</b>	<b>0000</b>	1190	7	0628	79
1	FC T	0	-	0	9	0	0	၁	၁	0	0	၁	0	၁	9	၁	0	0	0	0	၁	-	9	0	0	-	0	0	0	9	0	9	0	၁	•	သ	9	၁	2	-	0	၁	၁	0	m ·	၁
	3 H	-	11	-	-	-	<b>→</b>	-	~	-	20		7	-		~	-	?	~	7	-	13	5	2	7	1.7	*	-	1~			7	-		-		7	-	7	22	-	~	7		3.	-
301	SON SON	016E	016F	0 16н	-	_	0 16L	016P	0178	0176	017k	7110	0 200	0214	0218	0228	0268	02£C	0261	306	0 30Y	0318	0.316	0316	0316	0 3 I M	0 ± 1N	3150	0328	032C	0350	H7F0	034C	034K	0356	0353	035K	035N	0.268	03eC	0 36E	0 366	036н	0363	036K	36
,	- 1	0	0	၁	0	0	၁	0	0	0	၁	0	0	0	9	0	2	~	-	۳	0	9		9	0	0	0	0	*	_	0	0	0		4	_	0	2	0	0	0	0	0	0	0	0
j	٦ ٢ ١	~		-	~	~	\$	ς.	~	Ω	-	-	~	-		7	£03		77	56	7	-	, ~	-	~	-	-	4	7.3	=	~	۷	~	97	16	54	7		-	~	-	7	-	7	<b>~</b>	M
NO	2	1000	9100	0011	0028	002E	OUSB	005C	0058	005F	005P	0055	0108	2010	3010	011A	0118	0110	0110	9110	0111	0110	H110	0110	0118	M110	Y110	012A	0178	0120	0170	3710	012F	0133	0138	013E	013F	0130	7610	*	<u>*</u>	015B	15	Ş	0168	10

TABLE 97 MOS IN ARMY GUARD (CONTINUED)
(NOT WEIGHTED)

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124	0	0	7	၁	0	0	0	9	၁	0	-	0	0	?	၁	~	0	0	0	0	<b>၁</b>	0	0	Ö	0	0	Ś	0	2	4	c	၁	0	0	-	'n	၁	
FACO	7	7	75	-	-	-	-		-	m	10	-	-	-	*	61	Φ	7	7	-	3	7	7	<b>→</b>	~	-	55			11	-	1	2			S 5 MON		
MOS	076W	1076x	V970	7910	V770	0814	9160	0810	W180	U8 2 B	0820	7280	90 50	0060	09.14	0518	<b>0160</b>	091E	0160	C160	092B	0260	9860	. 09 3 <u>€</u>	053F	¥560	P+50	9460	d <b>5</b> 60	9560	0950	0968	0984	COMMUNICATIONS	MECHANICS	DON'T KNOW	REFUSED	,
PCT	0	2	ာ	9	2	0	9	9	?	0	0	<b>၁</b>	÷		0	2	0	9	9	9	-	-	2	0	2	0	၁	2	0	0	9	၁	2		9	၁	2	၁
FXE	-	<b>J</b>	~	*	7	~	-	7	-	۵	ъ	-	σ.	17		-	~	~		~	11	1	Ð	<del>-</del>	-	→	7	٥	-	7	7	~4	5	15	4	<b>.</b> †	~	M
MOS	0716	U71H	0711	WI/0	N110	0 7 1 P	0716	0711	7110	0728	0 72C	0.720	072E	0730	0730	0748	0 740	0 74E	074F	0 747	0758	0 750	0750	0.75H	0 750	075Y	070A	0766	0 160	0760	0 76E	076F	0761	0.7eP	0765	076T	0 76 U	V 3 6 V
<b>¥</b> OO																																						
AU J	0	0	၁	0	0	0	၁	၁	0	3	7	0	0	0	-	0	0	၁	*	0	0	0	0	0	0	0	0	0	2	0	2	0	0	7	0	0	0	၁
3.50	ው	ò	*			~	*	٠,	7	103	0.0	7	•	20	77	2	2	4	78	-	-	-	7	-	-		9	7	-		2	-	-	37	~1	5		7
SOW	0620	JE2F	0623	0¢2H	Coll	062K	1626	062M	4630	063B	<b>063C</b>	0630	063F	0635	06JH	0633	063K	064B	0€+€	000	U64K	066P	0678	0676	067H	067J	06714	0670	MZ 90	0674	0648	ეგმც	06 dH	0718	0710	0770	0715	071F

TABLE 97A AFSC IN AIR NATIONAL GUAND (NOT WEIGHTED)

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PCT	-	၁	~		0	7	3	ŝ	9	0	7	-	-	0	'n	-	~	-		7	~	7	0	၁ -	0	9	-	0	0	4	9
FREE	2	~	9	5	-	7	-	77	~	_	4	?	7		-	7	23	7	7	2	<b>J</b>	7	<b>-</b>	<b>-</b>		-	~	-	-	KNOW 14	<b>-</b>
AFSC	1630	0635	90045	7+00	0650	1190	1010	0105	0703	0720	0732	1570	1470	1510	1180	1060	0505	6060	<b>≯</b> 060	<0.60	9060	8060	+160 ·	c160 ·	1160	0250	7760	0523	1860	DON'T KN	REFUSED
PUT	2	0	၁	~	9	2	9	0	-	-	9	0	-	-	~	2	0	-	~1	~	2	\$	၁	<b>၁</b>	0	7	67	2		-	၁
FRE	1	-		ъ	~	-		~	•	~	-	-	<b>T</b>	•	7	_	-	`	ສ	71		91	1		-	-	*		~	7	-
AFSC	0435	1440	0401	0462	0412	0473	1150	0517	0531	0532	0553	053*	0535	0542	0543	0545	0546	1450	1430	7550	6550	1750	1640	0601	0 6 0 5	0603	0¢0>	0¢06	0667	0622	9790
PCT	၁	-	-	၁	-	9	ာ	~	2	-	-	-	٦	0	၁	0	_	٦	0	၁	-	0	-	2	2	0	~	7	2	'n	-
FREU	<b>-</b>	7	4	-	2	-	-	7	-	7	•	2	7	~	-	-	3	01	<b>-</b>	-	7	<b>-</b>	~	-	-	-	σ	ۍ	-	8 1	4
AFSC	2500	0010	9110	0115	0117	0131	0228	0.31	0255	0271	0276	1620	0293	0257	0315	1100	0.425	0328	0341	C35c	0362	6405	4040	0411	0+15	0450	1750	0423	0426	1640	04.52

PCT	၁	0	7	~		~	9	0	7	7	-	'n	7	၁	~	-	9	0	1	0	0	~	Ċ	0	၁	0	~	-	-	-	7	-	9	0	'n	၁		
アトン	-		_	7	*	7	-	-	9	6	່ ~ົາ.	<u>7</u> 0	7	-	4	7	_	-	7		_	30	:	-	-	~	1	٠,	4	3	-	7	_	~	21	-		
MOS	0565	0560	0571	0003	0005	1090	0611	6190	0622	0631	0633	0645	00 47	0657	1740	7190	1690	0701	0702	6070	0721	0732	. 0743	1470	0752	1510	0811	0817	0471	2050	5060	4060	05.22	1850	-	REFUSED	•	•
FCT	9	0		0	-	၁	<b>.</b>	7	၁	၁	0	7	m	၁	0	Э	<b>-</b>	~	o	>	0	0	-	-	0		~	2	၁	ာ	~	9	-	၁	۳	~	-	9
9660	7	~	S		~	-	15	Φ	→	-	-	~	-		~	~•	<b>,</b>	11	-	-	~	-	? .	<b>?</b> .	→		7		7	-	~	-	.†	-	10	12	7	-
MOS	~	0413	-3	4	0423	0454	4	•	0433	•	•	-3	0462	0463	0465	0471	0472	0473	0476	0477	0453	0200	0511	0517	6.23.0	0531	0532	0534	0535	0530	0542	0543	0545	0546	1550	0552	0553	0563
PC T	0	9	0	0	-	0	0	7			0	0	0	၁	0	0	~	၁	2	4	-	-	၁	*	၁	0	<b>-</b>	၁	၁		7	၁	0	0	-	7	-	0
FRIO	·` <b>-</b>	-		-	4		<b>~</b>	7	M	m	-	-	<b>-</b>		~	-	٠,	~	9	15	~	7		91	-	~	7	-		7	•			~	7	-	3	<b>-</b>
MOS	0100	-	0155		~	0215	4.4	$\sim$	$\sim$	$\sim$	$\sim$	2	$\sim$	$\sim$	$\sim$	$\sim$	$\sim$	$\sim$	$\sim$	$\sim$	~1	$\sim$	0303	~	~	3	30	75	32	32	0328	~	~	*	3	3.	0362	37

TABLE 97C SPECIALTY RATING IN NAVY RESERVE (NOT WEIGHTED)

•		
PC1	000000000000000000000000000000000000	900
+ KFO		FONS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SR	0755 0755 0755 0755 0766 0766 0776 0776	COMMUNICATIONS MECHANICS DON'T KNOW
FCT	, o	777
FREJ		Q-40 EQ
SR	0558 0558 0558 0558 0558 0622 0622 0638 0638 0638 0710 0710 07114 07114 0716 0716 0717	0758 075C 075U
ים אל ני		101
F. A.		
SR	00000000000000000000000000000000000000	200

TABLE 97D MOS IN MARINE RESERVE (NOT WEIGHTED)

Z,

																_											_	_		_		_	_		_		
	0	_	2	0	~	-	c		~	0	m	0	9	~	)	0	၁	_	~	_	_	~	S	0	~	Э	9	0	0	0	_	0	0	, ,	ທ	_	
FAED	~	7	-	-	7	'n	-	m	σ	~	9	-		¢.	15	-		4	හ	7	•	4	20		9	<b>-</b>	-	-	~		S	-	-		20	4	
MOS	M100	0015	00 MD	OUMF	MHOO	SM00	OONC	\$000	HOOD	UOPL	NOOD	OUPR	0000	M000	OUF.M	OURN	900	00 SK	00 SM	TSOO	MS 00	00UT	NAOO	MZ00	9	. 2318	5155	6750	8030	1128	8404	8707	9523		DON'T KNOW	REFUSED	
PCT	-	-	-	-	M	-	-	၁	၁	~	-		-	-	~	-	0	-	၁	9	၁	-	၁	-	-	7	7	-	0	-	~	-	၁	•	-	~	-
FREG	7	*	m	7	13	3	S		<b>→</b>	•	ח	<u>•</u>	7	.+	1	.+	-	~	-		-	7	<b>→</b>	G	S	<b>о</b> -	7	4	-	~	7	7	→	77	m	<b>70</b> ·	\$
WOS	OCAN	OOAC	OCAL	OOAS	ODAT	MADO	7 000	0000	OCBK	0 0 BM	000	OCBU	0 00 8	0 OCE	₩200	0001	1000	0 00 K	MO00	0 00 P	1000	0.0ED	00EL	OOEM	OOEN	OCEU	00ET	OGEO	OCFK	OCFM	OUFN	M900	000	OOHW	0 CHN 0	Ō	0010
PCT	-	0	0	-	-	7	0	0	0	9	၁	1	7	-	0	-	0	0	0	-	9	0	0	0	0	•	0	~	•	0	0	-	-	-4	-	7	<b>-</b>
FREQ	~	7	•	7	7	•	-	1	1	-	-	7	4	2	-	7	~	-	7	7	~	-	_	-		~	-	7	7		~	2	~	7	•	_	M
MOS	COAU	OAc I	OAME	OAME	OAMI	OAMS	ACA0	DASM	OBH T	OROC	OCTM	0C Tû	OCTR.	00.13	OEMH	OFUC	OEPK	0£TN	OCTR	0F F G	OFIM	OGMC	OICF	OMSS	SPFR	SNOC	ONSO	0316	OYMC	OOAA	00A6	2010	0040	COAS	0046	OOAK	00¢ M

TABLE 97E AFSC IN AIR FORCE RESERVE (NOT WEIGHTED)

Į

PCT	၁	m	7	4	၁	-	-	၁	၁	၁	0	0	?	0	၁	-	0	0	0	0	0	၁	-	-	0	0	)	၁	9	9	0	Э	၁		
FREU	-	12	J	15	-	7	m	-	-	-	-	-		-	-	7	-	-	-	<b>~</b>	-	-	7	7	-	-	-	-	-	-	-	-	17		
AFSC	3512	3516	3521	1531	1533	3535	3537	3551	4063	4600	1105	5800	1185	1109	6022	6041	2409	9509	6061	6064	6082	6100	-	6114	3	Š	S	1199	6631	٥	7200	1178	DON'T KNOW		
PCT	7	၁	'n	0	-	0	0	0	0		m	1	0	0	-	၁	0	-	0	-	٣	0	0	-	၁	-	0	၁	0	0	-	9	၁	7	-
FREG	7	-	٥	7	\$	~	~	-	-	3	2	56	-	-	7	~	-	m		•	2	-	-	7	-	7	-	<b>-</b>	-		7	<b>-</b>	-	30	7
AFSC	w	-	~	_	_	_	_	7	~	S	u١	ซา	v.	S	S	·	•	8	w	0	v	2	0	o	_	~	-	~	N	ייי	<b>~</b>	v	3421	S.	un.
PCT																																			
PCT	-	0	*	0	0	0	0	-	0	<b>~</b>	15	~	-	<b>→</b>	9	0	<b>~</b>	-	0	0	0	0	0	0	-	c	0	-	-	0	9	-	-	0	7
0380	٠.	-	15	••	-	-	-	7	-	~	55	7	S	2	-	-	4	'n	-	-	-		~	-	~	-	-	7	٣		21	4	~	-	~
AFSC	7	2	15	9	9	8	23	7,7	25	3	7	33	34	35	36	8	81	20	84	ţ,	85	S	77	1,4	30	7	33	34	34	36	31	5	1381	2	8

TABLE 98. CURRENT RECEIPT OF AVIATION OR MAZAMOOUS BUTY PAY (IN PERCENT: VEIGHTED TO BATTONAL TOTALS)

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	ARRY GUARD	SUARS	ARESERVE	HESFRVE	HARSEAVE	I ATE RESERVE	FAIR FAHRY FRANK FARTUE FAIR FOTAL FORME FORME HESERVE FRESERVE FRESERVE FORMPLE DE	
SAMPLF 4	1915	393	396	385	. 359	386	1529	
VATIUVAL N	297290	12731	130+85	71440	. 26512	32650	334228	
PECETVE AVING PAY	1.1	<b>~</b> •	## ##	2.1	2.4	ຍ ສ	3	
JO NOT PECEIVE AVIND PAY	98.1	98.3	97.4	9.16	97.9	91.8	0.70	
HCDY LANCO	0.2	0.0	0 5	0.3	9 ° 0	0 • 0	, p	
REUSCO	0 • 0	e 3	9 • D	£ 0	ກ• ຍ	0.0	0.1	

\*\*\* ASSOCIATES FOR RESEARCH IN REMAVIOR\* INC. \*\*\*

TAHLE 99. HELIFF AHOUT AVAILAPILITY OF FINANCIAL ASSISTANCE FOR EDUCATION FROM GUARD IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

i u

	INO PRIO Isfrvice	INO PRIOKIVETERANS   SFRVICE	ARMY	
SAMPLE N	1904	980		-
NATIONAL N		246060	297290	
FINANCIAL ASST GIVEN	65.4	50.9	. e.	
FINANCIAL ASST NOT GIVEN	7.6	12.6	61.3	,
DON*T KNOW	27.0	36.1	4.2	
RFFUSEO	0 • 0	0.0	0 . 1	

\*\*\* ASSOCIATES FOR RESEARCH IN REHAVIOR INC. \*\*\*

TABLE 100. PELIEF ABOUT AVAILABILITY OF FIETNCIAL ASSISTANCE FOR EDUCATION FROM RESERVE "
TIN PERCENT: JFIGHTED TO MATIONAL TOTALS)

Ľ

## INO PRIORIVETERATIST

1904 980	246060	55.4 49.1	EN 8.9- 14.6	35.7 35.9	•
SA*PLF R	NATIONAL B	FINANCIAL ASSI GIVEN	FIMANCIAL ASST NOT GIVEN	DON'T WOL	

\*\*\* 3SSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 161. USF OF FINANCIAL FUUGATIONAL ASSISTANCE FROM JABLE SUMPORT TO VATIONAL TOTALS)

:

8

1 2834Y 1 | GUARD |

141

SAMPLE N

TATESHAL 9 162476

JSE ASSISTANCE 10.5

ON NOT USE ASSISTANCE 89.4

3 F F USF D

.. .. \*\*\* ASSOCIATES FOR RESEARCH IN REHAVIOR INC. \*\*\*

TAHL! 102.	PERCENT OR AMOUNT OF EDUCATIONAL EXPLASES HELFFYFO TO HE PAID MY GUARD FOR THOSE BFLIEVING IT TO VE AVAILAHLF (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)
	FR4Y
SAMPLE N	66.7
VATIOVAL V	162476
305	12.9
100%	1.4
JIIGR &	15.7
1340 PER YEAR	1 1 +*0
1500 PER YFAR	1.5
KGOO PER YEAR	3.1
STAFE BOLLAR AMOUNT	) • <del>4</del>
FORM TARGE	56.H
44 F 115 E D	

TABLE 103. MUMIER OF YEARS OF SLAVICE FELLIVED TO FF NEEDED OF CONTROLS FOR RETIREMENT BENEFITS.

CIN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	I SUARD I	AIR Guard	I AHMY BRESERVE	I NAVY IRESERVE	I MARINE PRESERVE	I AIR Imedenue	I DIR I AHMY I NAVY I WARIVE I AIR I TOTAL I I GUARD IRFSERVE IRESFRVE PRESERVE FRESCHAF ISAMPLE DI	
N Jaldhes	1935	193	396	385	369	386	1924	
VATIONAL V	297290	72731	130885	71440	25512	3265D	33422B	
JVJFH 20 YEARS	2.4	ω •	ະ ທ	7.8	* •	ر ه	φ. •	
20 YEARS	82.0	73.6	12.1	74.0	68.0	8. 8	72.4	
473E THAN 20 YEARS	х •	30 •	3.3		<b>8.1</b>	ა • •	4	
MCNN Lands	10.9	16.8	17.9	13.5	19.0	17.3	16.7	
4+ F114.ED	0 • 0	0.0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	

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TABLE 194. ESTIMETE DE COMPLETURSS OF EXPLANATION OF GUER). ZRESENVE BERFEITS. (IN PERCENT: AFIGHTED TO GATIOUAL TOTALS).

	CUARD I	I AIR I GUARD	I ATR I ARKY I NAVY I MAPINE I ATR I TOTAL I I GUARD TRESERVE TRESERVE TRESERVE ISAMPLE DI	I NAVY	I MARINE PRESERVE	I AIR IRESEKIL	1014L  SA4PLF	<b>-</b> 13
N wild new S	1635	593	396	385	363	586	1929	
HATESHAL V	262162	12751	130485	71440	26512	32650	£3422H	
			•		•		· I	
ALL BEVEFITS EXPLAINED	15.0	16.6	16.4	20.0	20.3	17.B	17.6	
YIST PEHFFITS EXPLATIVED	25.01	25.4	24.4	29.9	23.0	35.2	26.3	
SOME MEWFFITS EXPLAINED	18.8	22.7	21.6	19.2	13.9	17.8	4.05	
N FFW SEVEFITS EXPLAIMED	26.2	17.3	18.1	13.5	17.9	15.8	16.7	
ALMOST NO SEVEFITS EXP	18.9	19.4	18.6	16.6	24.1	12.7	18.2	
MCVN T*N1C	0 • 5	0.5	G • 0	0 · B	0.8	0 <b>.</b> 5	9•0	
4 t t USED	0°u	£ 0	0 • 0	υ• <b>0</b>	0.0	Ŋ • G	0.1	

... ASSOCIATES FOR RESTANCH IN REHAVIOR. 14C. ...

TAPLE 105. LENGTH OF EXTENSION OF ENLISTMERT HELIFULE TO AF MENULPED (IN FERCENT: AFIGHTED TO NATIONAL TOTALS)

•	I GUARD	A A IR	I AFTY PFSLAVE	I NAVY INFSERVE	NAVY   TABIUF   AIR  RESERVE TRESERVE TRESERTE	I AIR IRESERJE	1 TOTAL   ISAMPLE PI	_
SA*PLF h	1935	393	4 67	385	<b>16.</b> )	345	6351	
UNTIONAL W	231296	12731	130885	71440	24512	57.650	43425	
1 YEAR	85.7	32.6	15.3	50.6	32.5	41.5	5 E • 4	
2 YF4RS	ر. د	6 • 9	2 • C	19.7	35.0	50.3	12.2	
3 YEARS	ی ه	46.1	3.5	1.8	7.5	1.b	12.6	
4 YFARS	0 • 2	1.8	d • 0 ·	4.7	1.3	2.5	2.1	
. YEARS	0.1	0 • 0	U • O	0 • 5	0.5	0 • 0	0 • 1	
C TFARS	<b>6</b> • 0	3.8	1.0	2.9	5.5	2.1	2 • 2	
) 141 e	8	1.0	1.3	<b>1</b> 0	4•1	2.8	1.5	
MONTH INFOC	2.1	9 *-	5. 8	18.7	16.5	15.0	10.7	
4) 51,051,0	0 • U	0 • 3	0.4	0 • 0	0 • 6	0 • 0	0.1	

TAFLE 196. BEL) 190N 190N 170N 170N 170N 170N 170N 170N 170N 17	IFF FPULL FUND FVDING FNLISTER PRIOR STAVICE FLRCENI: *E16	S PFING OF FNI IN 'UA VETERAN HTED TO RA	RELIFF FPOUL HONDS PFING OFFRED FOS FNLISTIN FXIFNDING FNLISTPFNI IN HURKN (ASKED ONLY CK NON PRIOK STKVICE, VETERAN K ARMY GURRD KESPA (IN FERCENT: "E.IGHTED TO NATIONAL TOTALS)
	INO PRIOR ISFRVICE	INO PRIORIVETERANSI ISFRVICF I	ARMY I CUARD I
AMPLE N	1964	986	1935
ST SONAL 11		246060	297290
ASH RONUS OFFERFD	18.9	9.1	5.7
10 CASH SCNUS OFFEREC	24.5	48.0	85.A
DON•I KNOE	51.5	45.6	α. Φ
<b>FFUSED</b>	0 • 0	0 • 0	0 • 0

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TARLE 107. RELIEF ABOUT CASH BONUS REING OFFERED FOR ENLISTMENT IN RESERVE (NOT ASKED OF ARMY GUARD RESPONDENTS)
(IN PERCENT! WEIGHTED TO NATIONAL TOTALS)

	INO PRIORI SERVICE	INO PRIORIVETERANSI AIR ISERVICE   GUARD	I AIR I GUARD	I ARMY	I NAVY  RESERVE	1 MARINE  RESERVE	I AIR  RESERVE	I ARMY I NAVY I MARINE I AIR I TOTAL I IRESERVE IRESERVE IRESERVE ISAMPLE DI	
SAMPLE N	1904	980	393	396	365	369	386	1929	
NATIONAL N		246060	72731	130385	71440	26512	32660	334228	
CASH BONUS OFFERED	17.0	80 • •	5.1	2.3	3.1	3.0	2.3	3.1	
NO CASH BONUS OFFERED	30.3	48.1	81.0	86.6	82.3	80.5	85.8	83.9	
BONA I WOO	52.7	43.0	13.8	10.8	14.5	16.5	11.4	12.8	
REFUSED	0 • 0	0 • 0	0 • 3	0 • 0	0 • 0	0.0	0.3	0.1	

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TABLE 108. BELIEVED STARTING PAY FOR GUARD/RESERVE (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

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I NON PRIOR I VETERANS I I SERVICE I

086	246060	2.3		7.1	8.4	7.9	3.7	9.0	2.2	3.5	3.2	3.5	1.1	1.9	49.9	0.0
1904		1.2	2.5	2.5	2,2	1.8	2.2	0.3	1.1	3.1	3.7	4.7	1.9	6.5	66.3	0.1
SAMPLE N	NATIONAL N	LESS THAN \$300	\$300 TO \$499	\$500 TO \$699	\$700 TO \$899	\$900 TO \$1099	\$1100 TO \$1299	\$1300 TO \$1499	\$1500 TO \$1999	\$2000 TO \$2999	\$3000 TO \$3999	\$4000 TO \$4999	\$5000 TO \$5999	\$6000 OR MORE	DON'T KNOW	REPUSED

TABLE 109. ESTIMATED PAY LOST FROM REGULAR JOB 75 KFSULT OF ATTENDING DRILLS AND SUMMER CAMP FOR GUARD/ RESFRVE (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	INO FRIOR ISFRVICE	INO FRIOR ĮVETERANSĮ Įsprator į	ARMY GUARD	I GUARD	I ARAY IRFSERVE	I JAVY IRESERVE	I MARIPE FRESERVE	I ATT	I TOTAL ISAMPLE L	
SAMPLF N	1824	929	1877	392	31.2	371	365	3: 4	3 n d 1	
HATTONAL N		233254	288378	12545	126257	98842	26224	324 10	378165	
HONE	32.1	45.6	44.3	53.5	52.6	51.2	37.4	\$ 0 °	51.1	
LFSS THAN \$100	0 • <sub>60</sub>	1.3	<b>4</b> . 3	5.1	4 • 0	g,	4. U	4.7	4.5	
\$10C-\$199	2.2	2.1	5.6	4.6	ئ ب	5.2	6 • 5	3.9	5.5	
4290-\$249	3.7	4		9•9	0.4	5.2	4	7.0	5 • 2	
5 5 F) 10 6 F 5	3.7	6.3	6.7	بر. و•	5.3	5.1	0•9	4	4.1	
6644-0044	2 • 4	4.1	4	3.3	1.8	4.2	3.8	3.4	5°C	
450U OR MORE	22.0	20.7	24.8	18.3	24.2	19.1	31.2	21.5	22.2	
BORN L. NOU	30.6	14.7	5°0 ,	2.0	2 • 0	S • 3	5 • 4	3.1	? \$	
RITUSTA	0.1	0.1	0.2	0.5	3.5	0.3	0.5	1.3	0.5	

TARLE 110. ESTIMATED ANNUAL EXPENSES INCURRED RY ATTENDING GUAND/RESERVE DYILLS AND SUMMER CANF (I'N PERCENT: «FIGHTED TO NATIONAL TOTALS)

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U

	ARMY GUFHD	I AIR I GUARD	ARMY AFSFRVE	I NAVY   RESERVE	1 YVRIVE   AFSTRVE	FARRINE F AIR LAFSERVE	1 TOTAL    SAMPLE !!	
SAMPLF N	1935	393	336	365	353	386	1929	
VITESIAL M	297290	12731	130485	71440	26512	32650	334228	
0018 830:0	31.3	36.2	37.5	37.5	35•3	25.6	-36.2	
\$100-\$193	24.0	23.2	27.9	27.3	21.9	30.3	27.3	
£330-#5a3	15.7	14 . 3	16.1	14.3	17.1	ε. Α.	15.6	
4500-4399	6.5	6 • 6	បូ • 9	7.3	н•1	9 ° 6	1.1	
140.548499	2 • S	3.1	1.8	1. H	5.5	3.6	2.4	
£641+3f	2.1	2.5	3.5	°.°	<b>*</b>	3.6	3.1	
ikng bi MORF	3. A.A.	7.4	3.0	3.9	4	9 <b>*</b> :	7	
F.049 1+N-10	3.3	3.6	3.5	2 • h	2.1	₫ • •	3.4	
0.15.05.10	0.2	ຸ 0 • ນ	€; •	.; • 0	0.3	ឆ្នាំ ច	0 • 2	

TARLE III. AWARE DE PRESENCE DE AFSERCE DE TRALIJINE CENTEE IN AREA PY JON REMERS EIN PERCENT: «FICHTED TO NATIONAL TETALS)

INO PRICRIVETERANSI ISEKVICE I	

1534 980	246060	76.8 86.7	p. 0.	11.3 7.0	0*0 0*0
SAMPLF N	VATIONAL 4	AWARF OF PRESENCE	AVARE OF ASSINCE	MORN Lahou	RFUSED

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TARLE 112. TRAVEL TIME TO THAIGHNG CENTIFF FOR NOW PRIDE SFRVICE AND VETFRANS ALAKE OF TRAINING CF47FP TO THEIR AKFA AND ALL GUAND/RESENVE MEMLEPS (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

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÷	INO PRIORI ISFRVICE	INO PRIORIVETEKANSI ISFRVICE I	ARMY	AIR GUAKU	I ARMY IRESTRVE	I NAVY FRESERVE	I MARINE IRFSERVE	I AIH Impserve	I TOTAL I ISAMPLE DI
SAMPLE R	1500	850	1935	393	396	<b>385</b>	369	386	1 0 2 0
NATIONAL N		246060	297290	72731	130885	71440	26512	32160	33422F
							•		
LESS THAT IS MINUTES	41.3	36.8	32.4	18.8	22.4	16.6	19.0	7.0	18.6
15-29 MINUTES	30.0	30.8	31.2	24.5	32.5	24 2	26.0	19.1	21.1
30-44 MINUTES	16.4	14.5	16.2	20.4	22.4	17.9	20.3	17.1	20.3
45-59 MINUTES	3.0	5.2	6 • 8	10.7	10.6	14.5	11.9	14.0	11.9
AC-14 PINUTES	3.6	6.5	5.2	11.2	6.5	13.0	10.3	15.3	10.1
74-89 MINUTES	9*0	7.0	1.1	2 4	1.8	3.1	2.2	6.1	2 • B
90-164 MINUTES	0.5	6.0	1.3	2.3	0.5	3.1	3.5	6.5	2.3
109-119 MINUTES	0.3	0.5	⊈; •	æ •	0.0	9.0	1.1	 	9 0
2 HRS OR MORE	2.7	2.4	. 5.1	8.7	2 • 8	સ સ•	5.7	12.4	6.1
PANOT KNOVZRFUSED	1.7	1.6	0•1	0 • 0	0.3	0 • 0	0	0.0	0.1

TABLE 113. TYPES OF SCHOOLS FOR WHICH FINANCIAL ASSISTANCE BELLEVED TO BE OFFINED BY ARM NATIONAL CLARD

(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

ARMY GUARD	899	102630	2.8	20.9	21.1	33.5	7.3	33.2
-	N ITIMO	NATIONAL N	HIGH SCHOOL	VOCATIONAL SCHOOL	JUNIOR COLLECE	RECTILAR COLLEGE	POST CRADUATE COLLECE	MONN' T'NOU

TABLE 114. IMPORTANCE OF WORK THAT IS CHALLENGING (IN PERCENT: JEIGHTED TO NATIONAL TUTALS)

÷	INO PRIOR	INO PRIORIVETERANSI Iservice i	ARMY (	AIR Guarp	I ARMY IRESFRVE	NAVY  KESERVF	PARINE  PFSERVE	I AIR Irfslave	TUTAL    SAMPLE D
SAMPLE N	1904	980	1935	393	958	385	369	386	1923
VATIONAL N		246060	297290	72731	130885	71446	26512	32660	354228
				ı			I		
VFRY IMPORTANT	6*09	66.1	64 • 1	66.2	62.2	72.5	6.99	6.A.A	66.3
SOMEWHAT IMPORTANT	33.8	30.7	31.1	29.3	31.5	24.5	29.5	27.7	29.1
WFITHFR	1.4	1.1	1.0	1.3	2.3	1.3	8•0	₩) •	1.6
COMEWHAT UNIMPORTANT	2.8	1.2	2 • B	# ·	<b>.</b>	0 •	1.4	æ •	1.5
C'RY UNIMPORTANT	1.0	0.5	1.1	1.5	2.0	3 •	1.1	٥٠.	1.4
70X 1+7/0	0.2	0 • 0	0.1	0 • 0	0°C	0 • 0	0.3	0.0	0 • 0
RFFUSED	0 • 0	0.0	0 • 0	0 • 0	0 • 0	0.0	0.0	0.0	0 • 0
(ני אשלאו	1.43	1.39	1.46	1.43	1.49	1.32	1.40	1.37	1.42
VIRTANCE	15.0	0.39	0.57	95.0	0.64	0.37	100	0 + • 0	0.53
sin, nEV.	0.75	0.63	0.75	c1.0	0 * H 0	0.61	0.68	0.63	0.73

 $a^{1}$ 1 = VERY IMPORTANT; 5 = VERY UNIMPORTANT

TARLE 115. IMPORTANCE UF PARTICIFATING IN ACTIVITIES THAT ARE EXCITINC AND ADVENTUROUS (IN PERCENT; UFIGHTED TO NATIONAL TUTALS)

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						•			
÷	INO PRIOR	INO PRIORIVETERANSI ISERVICE I	AKMY GUAKD	I AIR I GUARD	I ARMY PRESERVE	I NAVY PRESERVE	I MARINE PRESERVE	I AIR JRFSERVE	I TOTAL I SAMPLE DI
SEMPLF N	1904	980	1935	393	396	385	369	386	1925
NATIONAL N		246060	297200	72731	130885	71440	26512	32660	354228
VERY IMPORTANT	56.7	51.0	53.b	53.0	4 5 . R	51.7	59.3	53.3	9.64
SOMEWHAT IMPORTANT	36.2	39.7	38.8	39.7	45.3	41.6	35.0	37.A	41.7
NEITHER	5.0	3+2	2 .3	2.5	ю я•	3.1	1.6	5.2	۳) • •
SOMEWHAT UNIMPORTANT	3.6	4.7	4.1	ب. س	6	2.3	3.8	3.1	3.6
VFRY UNIMPORTANT	1.1	1.1	.1.2		- 2.0	1.3	0.3	€ • G	1.5
HOW - I KNOP	0 • 1	0.0	0.1	0.0	0 • •	0.0	0.0	0.0	3.1
Arrused	<b>0 •</b> 0	0.0	0.0	0 • 0	0.0	g • c	0 • 0	0 • 0	0 • 0
FIAN a)	1.56	1.65	1.61	1,61	1.75	1.56	1.51	1.60	1 • 6 5
VIR CARCE	0.64	0.71	0.66	29.0	0.79	0°0	0.54	0.59	69.0
Sth. DEV.	0.40	0 * H *	0.82	0,42	0. HB	11.0	0.74	0.17	0.83

a) = very diportant; 5 = very undiportant

TABLE 116. IMPORTANCE OF MAKING GOOD MOMEY
(IN PERCENT; JEIGHTFD TO NATIONAL TOTALS)

÷	INO PRIORIVETERANS	VETERANS	ARMY   GUARD	A I R GUAK D	I ARMY  RESERVE	NAVY  RFSFKVE	MARINE   KFSERVE	I AIR   KESCKVF	J TOTAL  SAMFLF (	<del>-</del> :
SAMPLE N	1504	980	1935	£6£	968	385	369	396	1929	
NATIONAL N		246060	297290	72731	130885	71440	26512	32660	334228	
VFRY IMPORTANT	68.2	65.1	71.1	6-29	65.2	61.8	75.3 -	61.5	4 • 4	
SOMEWHAT IMPORTANT	26.9	29.1	24.5	33.6	29.4	31.7	20.9	33.5	30.6	
NEITHER	1.1	2 • 1	1.0	1 • 5·	2 • 0	<b>1</b> æ	1.4	2.6	1.9	
SOMEWHAT UNIMPORTANT	2 • 5	2.6	2 • 4	٠ 8	2.0	3.1	1.4	1.6	1.9	
VERY UNIMPORTANT	. 0 .	. 0.7	1.0	1.3	1.0	1.6	1.1	0.3	1.1	
-00% -1 KND	0.0	0 • 0	0 • 0	9 • 0	0 • 0	0 • 0	0 • 0	Û • <b>0</b>	0 • 0	
arfusfo	0 - 1	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	
4f A45 .3)	1.41	1.44	1.37	1.44	1.44	1.51	1.32	1.45	1.44	
VARIANCE	0.51	0.53	A 4 . 3	0 . A	0.53	99.0	9.46	0-42	14.0	
SID. NEV.	0.72	0.73	69.0	69.0	0.73	0.81	0.68	3.65	0.73	

a) = VERY INFORTANT; 5 = VERY UNIMPORTANT

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 117. 1\*PORTABLE OF BEING ABLE TO MAKE MY DWN DECISIONS ON THE JOE (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

÷	INO PRIORIVETERANSI ISFRVICE I	VETERANS	ARMY   GUARD	AIR Guarr	I AF 4Y	I NAVY JRFSEFVF	I PARINE INFSERVE	I AIR IRESCRVE	F TOTAL SAMFLE DI	
SAMPLF N	1904	980	1935	393	396	385	369	386	1929	
NATIONAL N		246060	297290	12733	150885	73440	26512	32660	33422 4	
VERY IMPORTANT	70.9	0.69	74.6		74.0	12.1	74 • A	68.3	11.5	
SOMEWHAT IMPORTANT	25.4	28.3	22.4	30 • E	23.4	25.2	22.2	27.7	25.7	
VE 1 THER	1.4	0.8	6.0	H + H	0 • 5	0.3	G • D	1.6	7 • 0	
SOMFWHAT UNIMPORTANT	1.6-	1.2	1.4	) • C	1.3	1.6	2 • 2	2.3	1.4	
VEHY UNIMPORTANT	D.1	0.3	9•0	9.8	0.5	0.3	0.3	0.0	<b>4</b> • 0	
FON 1. FOO	0 • 1	0.0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0.0	0 • 0	
KEFUSFO	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0.0	0 • 0	0 • 0	0 • 0	
Hran a)	1,36	1,35	-1,31	1.3	£ 4.3	1.31	1.31	1.48	1.33	
	0 . 4 4	0.35	0.39	0.42	0.36	6.35	0.39	0 • 4 1	0.38	
\$10. DEV.	0.66	95.0	29.0	57*0	0.4.0	95°0	0.62	\$9 ° 0	0.61	

a) = VERY IMPORTANT; 5 = VERY UNIMPORTANT

TAHLE 118. IMPORTANCE UF OHEDIENCE (IN NATIONAL TUTALS)

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÷	INO PRIORIVETERANSI  SFRVICE	VETERANSI	ARMY	F ATR I GUAKN	J ARMY JRFSFRVF	I NAVY   RESERVE	I MARINE  RESERVF	I AIR  RESFRVE	I TOTAL I  SAMPLE D
2 J.J. 37 V	1504	980	1935	373	966	385	369	386	1929
		246060	297290	127.51	136885	71440	26512	32660	334228
	ນ. ວ ທ	46.3	55.2	E * E *	42.0	43.6	56.4	41.4	43.7
CIRY IMPORTANT	36.1	39.4	32.9	36.5	38.1	36.6	32.5	41.4	37.7
SOLUTION NELL THERE	5.1	0 • 9	a •	7.6	7.5	н.1	4.3	10 4 4	7.2
SOMEWHAT UNIMPORTANT	5.0	4.6	£.4	7.1	6.0	E • 5	<b>,</b>	6.7	ð.
I NO CO	2.9 -	2.6	2 · tr ·	໌ ນ • ຄ	4.5	4.	1.4	3.6	3.6
DOMESTIC STATE OF THE STATE OF	0 • 5	0.5	0.2		1.0	£.	0.3	£ • 0	6•0
DESCRIPTION	2 • 0	0.3	0.1	0 • 0	0 • 0	0.3	g • b	0.5	<b>.</b>
WIAN A) VARIANCE. STD. DEV.	1.73	1.77 0.90 0.95	1,66 0,91 0,95	\$ 4.0 \$ 6.0 \$ 8.0	1.91 1.16 1.08	1.90	1.61 0.77 0.88	1.68 1.06 1.03	1.68 1.68 1.04

 $a)_1$  = VERY DIPORTANT; 5 = VERY UNDIPORTANT

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 119. IMPOSTANCE OF A GARM HAPLY FAMILY LIFE (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

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٠	INO FRIOP	INO FRIOPIVETERANSI ISFRVICE	ARFY   GUARD	1 A16 1 GUARD	FRESERVE	NAVY  RESERVE	I MAPINI IRI SERVI	I AIP IRISERVE	I TOTAL I
SAMPLE N	1004	1 0	1935	803	35.6	585	369	386	1429
:ATTONAL 33		0909%	297290	72731	130885	11440	26512	3261.9	35422E
VERY IMPORTANT	79.2	9 D • O	91.3	H6.9	90.1	89.1	1.9.1	6.1.3	7 • • •
SOMFWHAT IMPORTANT	16.0	14.4	7.1	10.4	7.3	1.8	5 • 4	x •	8.1
2F I THER	1.5	1.8	4.0	0.5	0	1. 5.	1.6	1.0	6 •
SOMEWHAT UNIMPORTANT	<b>2 • 6</b>	2.5	8.0	1.3	0 • 8	9•0	1.9	2.1	1.1
VIRY UNIMPORTANT	· &	0.7	•	1.0	1.0	0 5	1 • 4	0.0	¥•0
BOW+T KNOW	0•1	0•1	0 • 0	0.0	0 • 0	0 • 0	0 • 0	0.0	0 • 0
HFUSED	0 • 1	<b>0 •</b> 0	0 • 0	0 • 0	0 • 0	0 • 0	0.0	0.3	0 • C
4f4]] a)	1 + 30	1.29	1.12	1.19	1.15	1.16	1.20	1.17	1.17
VARIAGE	64.0	0.48	0.21	0.36	0.30	0.28	14.0	0.29	0.52
sin. nev.	0 - 1 0	69•0	9 * * 0	0.60	6.5.0	6.53	0.68	9.54	14.0

a) = VERY IMPORTANT; 5 = VERY UNIPPORTANT

TABLE 120. IMPORTANCE OF HEING PATITNT AND VORKING A LONG TIME TO GET WHAT I WANT LIN PERCENT; WEICHTED TO NATIONAL TOTALS)

•	INO PRIOR  SFHVICE	IND PRIOR VETERANS   SFHVICE	ARMY I GUARU Î	I AIR I GURKU	I APMY IRESERVE	I NAVY IRESERVE	I MARTUE IPESTRVE	I AIR I TOTAL Infsirve isample	I TOTAL I ISAMPLE ET
SAMPLF N	1904	940	1935	303	306	585	\$69	386	1479
NATIONAL N		246060	297290	72731	130885	71440	26512	32660	35422k
				1 .			,		
VERY IMPORTANT	52. H	52.3	0.09	48.9	40.1	53.8	64.2	3.54	51.5
SOMEWHAT IMPORTANT	34.6	35.3	32.2	37.1	#1 # #1	34.6	25.5	37.0	36.2
NETTHER	4 • 1	8. 9.	3.6	4	4.5	შ •	3.0	5.4	4.6
SCHEWHAT UNIMPORTANT	i 'ec ' c	€. •	3.2	7.6	6.3	4	4.1	3.9	ۍ ج
VFRY UNIMPORTANT	2.1	2.0	£ •	1.3	<b>.</b>	1 • B	3.0	લ •	1.7
HON*T KNOW	0.2	£. €.0	0 • 2	0	0•0	0 • 0	0.3	ж •	C • 1
FreUSED	0.1	ີ ເ•ີ ປ	0.1	0 • 0	0•0	J•0	0 • 0	0 • 0	0 • 0
vf AN a)	1.71	1.67	1.52	1.75	1.73	1.66	1.56	1.63	1.70
VARIANCE	96.0	0.82	09.0	64.0	9.68	0.81	0.91	19.0	0.45
STD. DEV.	86.0	06.0	0.78	<b>≯</b> ⊕•0	0.54	06.0	0.95	0.H2	6.92

 $a)_1 = VERY IMPORTANT; 5 = VERY UNIMPORTANT$ 

TARLE 121. IMPERTANCE OF DEVELOPING MY POTENTIAL CIN PERCENT: WEIGHTED TO NATIONAL TETALS?

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·	INO FRICE Ispavice	INO FRICKĮVETERZASĮ Ispavice i	ARMY	I ALE I GUARD	I APMY  RFSFRVF	FIGAVY PRESERVE	MAK 1%E  FFSE KVF	H AIR PYFSERVE	TOTAL    Sample   E
N ETAWAS	1034	980	1935	393	4; 6	385	369	348	1479
hallowal n		030968	297290	72731	136885	71440	26512	32660	35422E
SERY IMPORTANT	80.b	85.8	85.2	81.3	£2.3	9. S. S.	46.2	ж с э	д • •
STWELHAT IMPORTANT	17.6	12.6	13.7	17.6	16.1	16.1	12.5	£ • 6	1 • 4 £
4E1THFR	0 • 0	0.3	0 • 5	0.5	3.0	J • 0	0 • A	6.0	ت •
SOMEWHAT UNIMPORTANT	6 • 0	0.5	0 • 3	e • 0	0 • 3	<b>J</b>	0 • 5	0 • F	0 <b>.</b> 3
VERY UNIMPORTANT	0.3	<b>0</b> • 4	0 • 2	0.5	0.0	0•0	0 • 0	0 • 0	0 • 1
FON*T KNOL	0 • 2	0 • 0	0.1	0.0	0.0	9 • c	0 • 0	٥.	0 • 0
KFUSED	0.1	0 • 0	0 • 0	o•0	0.0	<b>0 •</b> 0	0 • 0	0 • د	0 • 0
"FAN a)	1.25	1.16	1.16	1.21	1.19	1.16	1.16	1.13	1.18
VAR JANCE	0.27	0.22	0 • 1 P	0.75	0.19	0.14	0.18	0.17	61.0
sto. nev.	0.52	0.47	0.43	0 4 5 0	0.43	0.37	0 • 4 3	0.41	4 * * 0

a) = VERY INFORTANT; 5 = VERY UNIMPORTANT

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 122. IMPORTANCE OF JOH SECURITY -- A STFACY JOH (IN PERCENT; WEIGHTED TO HATIONAL TOTALS)

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	JNO PRIURIVETERANSI ISFRVICE I	VETERANSI	ARNY I	AIR Guard	I ARMY  RESFRVE	MAVY  RFSFRVE	I SARIVE IRFSERVE	AIR  RESEKVE	TOTAL    Sample
SAMPLF N	1904	086	1935	393	346	385	692	386	1929
NATIONAL M		246060	062166	72731	139885	71440	26512	326.60	43422
VFRY IMPORTANT	78.6	71.6	4.48	73.6	71.0	67.5	€ # # • # #	74.7	72.0
SOMFWHAT IMPORTANT	16.6	22.3	12.7	19.9	21.9	27.0	14.9	20.2	21.8
NFITHER	1.7	1.9	1.2	1.5	3.3	1.6	1.4	2•1	54
SOMFWHAT UNIMPORTANT	5.6	2.4	2.	ω m	\$ <b>.</b>	5*2	1.9	1.6	2.1
VFRY UNIMPORTANT	0.5	1.4	0.5	1.3	1.0	1 • 0	0.5	1.0	1 • 0
FON 1 KNOT	0 • 0	0 • 0	0 • 0	0 • 0	0.0	0 • 0	0 • 0	0.3	J • C
ner use D	0 • 0	0 • 0	0 • 0	0.0	0.0	0.0	0 • 3	0 • 0	0 • 0
Mf RN a)	1.50	1.39	1.21	1.39	1.40	1.43	1.26	1.33	1. 39
VAHJANCE	0.46	09*0	* 0.32	0.65	84.0	15.0	0 + 0	2 * * O	14.0
\$10. nev.	0.68	0.17	0.56	0.81	91.0	0.76	0.63	ી.69	91.0

a) = VERY IMPORTANT; 5 = VERY UNIMPORTANT

TABLE 123. IMPORTANCE OF WORKING FOR A HITTER SPECIFITY CIN PERCENT: WEIGHTED TO HATIONAL TOTALS?

	INO PRIOR	INO PRIOHIVETERANS   SERVICE	AMMY GUARD	AIR Guard	I APMY  RESERVE	I NAVY  RESERVE	I MARINE HESERVE	I AIP  RESERVE	I TOTAL I  Sanple L
SAMPLE N	1904	980	1935	393	396	385	369	386	1929
NATIONAL N		246060	297290	12731	130885	71440	26512	32460	334228
VERY IMPORTANT	6.39	64.3	73.9	, 0 • 8 9	64.7	60.8	70.7	64.1	65.0
SOMEWHAT IMPORTANT	27.5	29.1	22.1	25.1	23.9	31.9	22.8	29.5	2£.8
NF1 THFR	2.1	3.6	1.6	2.3	2.5	8° 8	3.0	3.€	6 • 6
SOMEWHAT UNIMPORTANT	2.1	1.4	1.2	2 • R	1.3	2.6	2.4	1.3	2 • 0
VERY UNIMPORTANT	0 •	1.0	9•0	1.0	1.0	0 <b>.</b> 5	1.1	0 8 • 0	6.0
TON # 1 WOO	0 • 2	0 • 3	0.1	0.0	0.3	0 • 0	0 • 0	F) • 0	0 • 1
#1FUS1 D	0.1	0 • 0	0.1	0.3	0 • 0	0.3	0.0	0.3	0.1
HEAN A)	1.43	1.45	1.32	1.43	1.43	1.50	1.40	1.44	1.44
VERTANCE	95.0	0.53	0.35	0.58	64.0	0.55	0.58	64.0	0.53
.10. Drv.	0.74	0.73	0.62	9.16	0.70	0.74	92.0	0.73	0.73

 $a^{3}$ <sub>1</sub> = VERY IMPORTANT; 5 = VERY UNIMPORTANT

TAME 124. IMPORTANCE OF LEAFAING AT POCH AS I CAN (IN PLECEME ALGORIC DE GALICOAL TOTALS)

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÷	186 (410)	INO PATER PAZIFIKAT ST. ISE SATEL I	AF1Y CORFF	I AIR I GUAFO	IAN is de l An al al	I MANY IRECLAVE	I MARIOL IRESERVE	I A 19 IKESERVE	I TOTAL I ISAMPLE DI
i dhaas	100	ن ۲۰	15.4	303	, 5 , 5	3 P. F	36.4	***	1329
ATT SAL 6		346630	9527	12731	136486	71440	26512	32566	35422r
VIRY TWENTING	77	Ο • •	15.1	11.9"	17.3	55 â • tr	£.54.	0.54	2.67
SCHEMAT TOPOSTELT	10.0	16.1	14.1	20.1	1 2 t	16.5	12.2	16.4	18.3
::11HFR	1.2	1 • 0	· ·	х О	χ. ?	) • t	٥ •	٠ <u>+</u> 0	0 • A
TWVISCHAIDO IVATIMOS	1.3	<b>*</b>	ن ف ن	٠ 0	x	1•3	0 • K	0 •	1.2
VERY UNIVERRENT	6.0	0 • 5			0.3	<b>9</b> 0	0 • 3	0 • 0	0 ° 5
777X H	(5 )	0 • g	ິນ • ງ	0 • 0	0 • 0	) • U	0.3	ງ•ູ	٠ ٠
٠,١١١]٥٢٢	0.0	ن ن ن	0.1	ដូ÷ ប៉	C•3	1.0	0 • 0	0.0	ច • •
M 11'1 a)	1.20	1.20	ř.,	٠. • .	1.28	1.25	1.17	1.13	1.25
V + 0. 1 A * 1 C F	0.32	0.73	Ç. ♣1 >	0.33	0.55	0.28	0.24	0 0 0 9	0.50
SIS. DEV.	٠, ٢٠٥	0 • 4 R	5.4.0	95.0	0.59	55•ů	64.0	5 7 6 6	0.55

a) = VERY IMPORTANT; S = VERY UNIMPORTANT

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC.

TAPLE 125. 14 GRIANCE OF RECOGNITION AND STATUS
(14 PERCERT ALICHIED IN BALLONICS)

٠	190 54 108 1 1 15 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THO PETOPTVETERTS!	AKYY (UAND)	A F K GUA H D	I APPY 134 SERVE	FRESERVE	( "ART"A INFSERVE	I CTP PRESERVE	I TOTAL I ISAMPLE DI
Sewiff B	1.54	U 44.	18.85	\$0.3	9.,5	SH.	36.9	3,5	1629
SATINGE P		246000	297230	72731	156385	/1440	26512	32619	354223
VERY IMPORTANT	\$ C • 3	€ 4 5 8	45.4	31.1	36.2	\$4.5	6 4 1 • 1	39.3	公 • • • •
SOMF SHAT INPORTAGE	\$ 0 <b>4</b>	4 3. F	5 • O •	4 e • 1	46.3	H . L 4	37.4	45.5	46.2
IF I THER	€v • •	د. د		H.1	л • «с	7.3		ъ. С	9•9
THAT UST PARTS IT	5 °	7.6	્ર કુ • યુ	£, • 6	7.8	7.6	Α. Ε	5.1	7 - 8
JULY DATE POSITATE		0 • 4	241	2.43	3.5	4	۲. در	5.4	3.3
ACTA IN	* •	ſ•1	r•1	ر• د	ŋ• ŋ	3 <b>° C</b>	٥. ئ	0 • 0	0 • 0
وبهائده	۴.1	0. r	c. • ت	0 • 0	£ €	9 • C	0.3	• 0	0 • 0
(F = 1,V ).	1.00	:-01	1.76	5.04	1.95	01	1.74	1. 88.	1.96
10.11 RC	1.17	, 11.1	t 7.•3,	1.03	1.05	1.05	0.91	16.0	1.33
· fil. rev.	1.38	1.05	46°±	1.66	1.63	1.04	96•1	6 5 0	1.02

 $a^1$ ) = VERY INPORTANT; 5 = VERY UNIMPORTANT

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC.

TRUE 126. PROSTREE OF SCHOOLINGER THE STOCKE FIRE OF PROSTRES. CONTRACT WAITHER TO WAITHER TO MAINTAIN TO TAISE

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٠	13154 DH	FLO PETCY INTERANCE    SERVICE	4 (4 A)	1 607 kp	I VS 1Y PRESERVE	IRECENT	FRAFISE ISTSEMVE	I AIR IHESTHVE	1 TOTAL 1 ISAMPLE UI	
V 37364	1,04	G *;	\$2.50 -	E SAS	636	345	869	36%	1929	
ISTIONAL B		643.745	517.43	12751	136885	31440	26512	3:610	33422H	
FRY TPPSPTANE	6.4.5		(	5.4.0 H •	56.1	0.440	£ . 3	57.1	<b>₽ •</b> q.,	
SOSE HAT TEPORTEST	2F•1	क्ष. • ⊖ •	26.47	36.7	32.2	55.E	25.2	52.3	33.4	
r   Teach.	r."	9 • 4	ئـ • ~	й. Ю	6.3	3.6	ال ا ا	4•1	4.1	
TEAT OCH THE TANK STOCK	3 *,	5.3	3 • C	* *	\$. <b>*</b> \$	1.4	1.9	4.7	4 • 1	
THE UNITED HINTE	. • •	1.3	<b>:</b>	0.5	<b>1•</b> 5	 	1•1	1 • t	1.1	
S. C. P. F. T. C. S.	0.1	0.0	0.1	3 • 0	3 • 0	9.5	0.3	0.0	0 • 1	
0 + U	£ • 3	i 0		0	0 • 0	J • 1	9 • 0	C • •	ස • ෆ	
۱۰۴: a)	1.4')	1.59	1.66	1.96	1.62	1 • 6.3	1.42	1.4.1	1.60	
VALIANCE	0 • 6.5	0.70	3.4	6.64	11.0	5.71	65.0	0.7.3	5.12	
5710. DEV.	0.81	0 . 8 5	11.0	0 4 • 0	a भ • 0	0 4	9.74	. H. O	0.85	

 $a^{1}_{1}$  = VERY IMPORTAHT; 5 = VERY UNIMPORTANT

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 127. IMPORTANCE OF A COUNTRY PROTECTIVE ENOW ATTACK

-	Tre ex 108 Trenvice	TEC PATORIVETER (15) PSEAVICE J	SHUAT S	L AJE F GUKED	Herstavi	TELSERVE	I NAKIDE PRISERVE	ISESTAVE ISAMPLE	TOTAL    SAMPLE
SATILLE	1 434	ű a .	3761	202	9,	4.8 S	£ 9£	386	1929
\$ TV\c119%		340460	Docked	72.731	146885	71443	26512	356+0	3.5422H
Tavibu at vat	10.	754	7 • -, ~	S • S = 1	7:55	5.04	ئ. ئ. ئ	: • E	11.1
I STROWN TARE INDS	1.	18.4	12.6	*9 • <b>6</b>	17.6	16.1	13.0	17.1	16.1
[ [ F		\$ *	·:	<b>1</b> • €	1.3	1 • E	0 • 0	1 • 6	1 • 2
THE INTERPRETABLE	6.1	1.2	1.0	1.0	1.5	0 • u	0.3	a • 0	7 • 0
Alleksing Indi Angh	τ • c.	e •	د. د.	0 • G	1.0		0.0	ë•5	9 • 6
FORE RESERVE	0.1	0 • 0		ე <b>•</b> 0	0.0	J • U	0	د د د	.ī. • 0
0.151.51		ر. ن	0 • 1	0.3	e • c	n) • 3	6.0	g • Q	3 • 5
9,17, a)	<b>1</b>	1.31	1.1	1.1%	1.35	1.25	1.15	1.2%	1.23
yerla (C	13 14 16	, (, t, t, t)	• :• : •	U . 7 4	97.4	. 35	0.15	£8 • 33	0.31
. In. 1189.	0.6.7	60.0	ر • 1،1	0 • 4 ()	3.60	5 5 5	0.39	0.57	95.0

a) = VLRY IMPORTANT; 5 = VLRY UNIMPORTANT

TARLE 12% - LIKELINCOD EL ALMINING REC'UTION ACO STATUS
IN GUARDZESTAVES VS. OTREE FART-TES JOSE
ACTIVITY
CIN FERCENTS SCIONIES IN SATISSATE INTALE)

-	150 F4 104	PAJORIVETER TIST	AEMY CUAND	I AIP I GUAPO	L SKAY LAFGERVE	I JAVY IHENENVE	I MAKINE Infserve	I AIP PESCRVE	101AL    -AMPLE D
S:41 L.	1 - 6 4	2 4 0	1970	393	18 5 7	<sup>4</sup> 85	369	386	1929
is Bist.		344046	0:22:3	72751	130485	71446	26512	32660	\$\$422A
				,					
HUCH MORF LIKILY-GDZRFS	4 € €	₽•4	13.6	9.4	1.1.5	7 • F:	19.5	સ <b>•</b> 6	13.3
SOMEWHAT MORE LIKELY-678	9.5.9	15.9	23.€	18.3	19.4	12.2	8.	16.5	17.2
UFITHER/CITHER.	11.0	1 t	b•5	14.0		17.5	ж. 7	60 T:	16.8
SOWFWHAT WORF LIKELY-OTH	27.9	8 • 5	© • ₹¿	22.4	. 26.9	27.5	20.6	25.6	25.4
MICH BORF LIKELY-CTHEP	21.04	3/•1	36.0	35, 7	33.0	9 0 0 7	32.5	38.	35.5
South F MODW		0	0.4	0.3	0.5	<b>.</b>	0 • 3	0 • 5	0.3
01.018	0 • 1	0 •	* , •	ت 0	0 • ū	ୟ • ପ	₩7 • •	€`•0	<b>*</b>
۲۱۶۰ a)	3.58	3.77	5.4	3.57	3.54	3.79	3.24	3.67	3.54
Azuland	1.05	1.62	2 • 1 S	5 % • I	1.94	1.67	2.40	1.93	1.93
sth. cfv.	1.30	1.27	1.4%	1.4A	1. 19	1.29	1.55	1.34	1.39

a) = MUCH MORE LIKELY IN GUARD/RESFRVE; 5 = MUCH MORE LIMILY IN OTHER JOB/ACTIVITY

TABLE 179. LIMILIBAÇUE OF ACHIEVING BORN FETT IN CHTLEFNETUG 19 GUARDZAFERVES VS. OTHER FAKT-TIM JOFZACTIVITY (TO FERCENTE OF IGHTED TO GATIONAL TOTALE)

÷	FSC FRIO ESFAVICE	156 FRIOPEVETINASSI	78.¥ GU3ND	(15009 )	I AFTY IRFSERVE	FESTER	I MAKINE IKESERVE	I AIR Infsirve	I TOTAL I ISAMPLE DI
SA*PLF H	<b>7</b> 25 <b>1</b>	C) # 55	1634	34.5	396	तुः १५ १	269	386	1929
in TVI.UIIVA		34666	9. 3163	15232	135885	71440	26512	37500	33422P
MUCH MOKE LIKELY-GBZKFFS	7. 4.	7.1	14.4	10.7	B•1		50.9	9.6	4
SDMEWHAT MORF LIKELY-6/R	2 C • f.	12.6	14.	15.4	14.1	13.E	14.1	17.3	14.7
VF 17HFK/6 17HF K	10.	<b>5</b>	<b>6.1</b>	5.0	7. H	त री	7.6	4.	6.1
S KEWHAT PORT LIKELY-DIN	26.R	28.5	3. 7.	25.6	23.4	20.3	20.3	21.5	22.6
MUCH MORF LIKELY-DIHER	55.9	43.4	2.04	42.1	45.8	2.75	36•h	45.8	5 <b>-</b> 9 <b>4</b>
ord*T Know	0.7	0 • 5		ن • 0	0.0	9*0	0 • 5	0	0.2
419 (156.0)	ت • •	<b>₹</b> •	ؕ0	ŋ • ŋ	3.3	⊕ =	0 • 0	0.3	U • 3
ut At. a)	3.26	у. Сц. н)	, ~	3.74	3.8.4	99.4	3. 3K	3.71	, ,
VARTANCE	2.07	1.65	2.17	2.51	1.42	1.71	2.51		46. 1
510 of v.	1.4.	1.78	1.41	1.42	1.35	1.31	1.53	1.42	1.39

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 159. LIKELIHGGG OF PARTICIPATION TO COTIVITIES THEF ART EXCITING AND AUVERTUROUS IN GUARAZRESENVES VS. OTHER PROT-TIME UNPACTIVITY (IN PERCENT: "FIGHTED TO GATHGVAL TOTALS)

÷	ING FRIDR ISEAVICE	NO FELDRIVETERASSI ISEKVICE I	GUALD	1 AIR 1 GUAFD	I APAY PRSFRVE	HEFSERVE	I MARINE IRFSERVE	I AIF I TOTAL PRESERVE ISA 1PLE	f 707AL    Saaple 0	
צמתנור מ	+1	5 H O	1335	59.3	368	345	369	386	5251	
CATIONAL N		246000	052168	72751	136485	71440	26512	32560	354228	
				·						
MUCH MORE LIKELY-GOZRES	1%.	7.11	15.	3 6 • 3	۲ د	16.1	27.9	12.7	12.5	
SCHFWHAT MORF LIKELY-6/K	24.7	21.7	21.1	17.6	19,4	14.6	18.7	17.1	17.1	
4£ LTHFRZE LTHFR	ج ٢	# • 2	5.	7.1	₹ 4	<b>5</b> 6	7.0	6.1	<u>د</u> د	
SOMEWAT MORE LIKELY-OTH	22•H.	25.0	23.2	21.7	96.95	21.6	16.0	20.9	23.1	
FUCH MOPF LIKELY-OTHER	23.0	34.0	1.0 de	37.4	12.2	( u	4 • O #)	41.6	3A . 3	
HODAT KNOW		9•0	0 • 1	0 • 3	0 • 0	ب ن	0 * 0	0 • 3	0.1	
3610.85	ë•0	۲•0	C .	ນ ເ	. 0	٠ • ت	0 • 0	ច •	6.3	
w. Atr. a)	3.64	5.47	• (3 • ** • **	3.47	3.6.5	3.1.	3.02	77 G. •	5.57	
VARJANEE	2.1.5	2.03	2.21	2.32	1.47	44.	2.6H	2.13	2.12	
the Brv.	7.6.	7 * * 1			1.34	1.41	1.64	1.42	1.46	

a)
1 = MUCH MORE LIKELY IN GLARD/RESIRVE; 5 = MOCH MORE LIKELY IN OTHER JOHNSTRUITY

TAILE 1814. LIMILLANDOR OF MEETER AND ENVIRY TO COPERATE WEST AND ACCULATIVE OF STREET AND ACCULATIVE OF STREET FOR EXPLOSE.

K)

ū

٠	150 10 16 155 0 161	PAO DETO PATTEMEST ISFAVILLE	7 88 Y	1 6.03 to	30.1Y 	40435441 4045 1	F FARTUE HESEKVE	I AIR Ineserve	FOTAL F
स जीतकपुड	# 0 · E	О  	10.00	ur S W	9114	43 44 7	569	3,45	1929
PATTOLIAL S		5 va 3 va # 6 ·	201101	1. 1.1	15000	71446	21592	326.0	334224
BUCH YORF LIKELY-GUZAES	?	•	·•	7.1	\$ • 9	7.	1.8	2.4	5•6
SOMFWHAT MORF LIKFLY-G/P	7.4	6•1	15.1	12.1	15.4	11.7	9.0	10.3	13.0
11 THE P. V. THE 4	7.0	6.1	2: • -	χ •	¥ • •	7.0	4.	5.2	6.3
STYF + HAT MOKE LIKELY - UTH	24.23	25.9	4.55	# *) [.	£	36.9	22.0	22.2	21.6
MUCH WORF LIKELY-CIHIR	् स् स्	ੜ•ਮς		6.0g	47.6	02.1	55.6	55.3	52°, A
MONA 1445	U•1	2 • i)	η	0 • 0	n . a	ŋ• n	0 • 0	0 • 3	0 • 0
81 to 2 to 18	6.2	<b>7 °</b> 0	£•0	) • D	0 • 5	€ 0	6.3	0 . 3	0.2
4125.03	4.13	46.4	ž * ,	3.0 • ►	3.99	4.26	10.4	4.13	4
AANTAGE	1.55	46°3	<b>5</b> :	1.72	1.71	1.26	1.75	5 % <b>6</b>	1.65
ath, nev.	હેં દેવ •	v o • ú	1.48	1.31	3 - 7.5	1.13	1.32	1.24	1.2н

a) = MUCH MORE LINGLY IN GUARD/RESERVE; 5 = MUCH MORE LINGLY IN OTHER JOB/ACTIVITY

TABLE 122. LINCLIBBOD OF BELIGG SOLE TO PARK MY ORD PECISIONS ON THE JOY IN GUARDARISERVES VE. OTHER PARTITIE JOE/ACTIVITY (IN PERCENT; FEIGHTED TO HATHER, TOTALD

٠	IRO ESTUB ESFVICE	JAO ESTAPOJVETI KAUSI ISEVATOLI J	AR .Y	I AIR I GUAKD	I ABRY JRFSFRVE	I SEVY   FESTAVE	I CARILE INTSERVE	AIR   PESENVE	TOTAL    SARPLF D
t slaws	1.0.	386	1431	50.5	\$ to	385	369	386	1929
TATTORAL T		2460t !!	0526-2	72751	139485	11440	26512	32660	33422H
MUCH MORE LIKELY-GUZRES	, ,	3.7	a. • •	7.4	н 1	7.1	14.9	ದ ನ	7.5
SOMFWHAT BORF LIKELY-6/K	10.3	7.1	12.4	11.2	10.1	1.3	10.8	10.1	x •
4FITMERZETTHER	€* *	7.0	) • (	6.1	5 • 3	1. a	6.1	ب ق	6.7
SOMFWHAT MORE LIKELY-01H	30.7	27.5	23.0	26.6	26.2	16.5	16.5	22 • R	23.5
30FH MORF LIKELY-0THER	1	53.9	5.0 ÷ 3	. 64	स.र.५	1.1.6	50.1	۲ <b>.</b> ۱۲	52.0
ac xx details	يد د:	0.1	f. 0	0 • 0	0•9		0 • 0	٥.	0•1
QT FIGT D	0 • 5	<b>.</b>	۰,	0 • 0	9.3		0 • 0	Ǖ0	0.2
41 A1- a)	3. 5.	4.72	55°.	65.5	ac 3 **	4.50	3.75	6° 6° €0	4.03
VPRIATICE	1.67	1.19	1 • K5	1.4.7	1.69	1.19	2.30	1.74	1.66
ናቸው. ግና¥•	1.73	1.69	j • 5a.	€1 C. 4 T	1.39	1.04	1.52	1.34	1.29

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TABLE 155. LINILIHOOD ON ACHIIVING A BONY HYDY FAMILY LIBE TY GUARLZKEYENYON VS. OTOEK FART-TITE JOHZZETIVITY (1) PERCEKT: JETHIRO TY YATHAN'L TOTAKS)

r:

	INO FATUR ISFAVICE	INO ENTOPOUNTERZEST ISENVICE I	44.84 (124.11)	I AIR F GURED	I NEMY IRESERVE	HESERVE	I TARIVE INISERVE	A18  RFSLAVE	1314L    SAMPLF U
SAMPLED	1434	9 8 7	1030	200	\$ a b	70 70	369	386	1929
SATIFFAL S		047940	201200	12751	156085	71440	26512	32660	35422R
40CH MORI LIKELY-JOZNES	e. •	? <b>.</b> .	6.1	3.6	. 4	£1	7.6	· · · · · ·	4 • 1
SOVETHAT YORE LIKELY-678	# 4 •	3.5	± • ≈	11.2	٦. ع	č•¢	7.6	3 3	0 • 8
FITHER ZETTHER	1 4	13.3	12.3	22.2	20°.	19.7	12.5	18.1	20.0
COMFWHAT MORE LIKELY-CIH	21.5	23.7	21.6	. 21.7.	18.6	13.0	16.7	19.4	10.4
WOLET MORE LIKELY-OTHER	4 0 • 6	9.0°	ं <b>.</b> 5 व	41.5	45.6	ક. • ૯૯	52.6	52.7	4.7.4
Kutha Kutha	ں• ر	0 • 5	c. • 0	ə•6	D • G		9 • 0	5. 0	0.2
411	4 • •	0 • 5	· • E	0 <b>•</b> 0	3. 5	⊖ • •	0 • 3	1.0	0.3
(t - 1.2 to	7. 3. ** **	1 12.4	.4 • N 1	3.06	₹ *;	4.14	4 • 0.2	4 • 15	5.99
VAPIALEF	1.54	L 0 * 0	1.55	1.30	1.44	1.18	1.65	1.13	1.38
SID. DEV.	1.12.	86.0	1.24	1.15	1.0	1. CE	1.29	1.01	1.17

 $<sup>^{</sup>a)}_1$  = MUCH MORE LIKELY IN GUARD/RESTRVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 134. LIMELIHEGE OF OSTOTECE ESCENDENCIEMVES VO-CTHEM FORE-TISE JOEZACTIVITY CTM FERCERTE ACTORICE TO SATIONAL TOTALS)

E O

	TEP POTOR	TERRETOR TOTAL TERMS I	ARMY SURID	I AIP	I APMY PREFRAVE	L BAVY JRESTAVE	I MARINE INFSERVE	I ATR HRESEKVE	1 TOTAL    SAMPLF D
SAMFLE D	1 004	0 H c	1939	8. 0 fr	396	388	692	341	6051
CATIONAL P		245660	052763	72731	136485	73440	26512	32460	334228
MUCH MORE LIMELY-JOZEUS	ल • ु€	24.3	55.4	21.6	. 24.2	5 <del>*</del> 6 € .	0 • ¢c	23.1	25.43
SOWFWHAT MORE LIKELY-6/R	23.1	22.4	21.t	31.F	24.01	25.5	23.5	24.0	27.6
METTHERZETTEG	± € €	11.9	10.0	14.41	17.1	1.3.5	6.5	13.7	¥ • • •
JOMEWHAT MORF LIKELY-9TH	13.1	14.4	ۍ• <b>دا</b> .	14.3	13.6	14.6	9.2	17.3	13.9
HINDER LIKELY-DIMER	10.7	1°.8	19.4	16.3	14.1	13.7	6.02	14.5	16.8
#Challeton	а •	0.1	6.7	1.3	1.3	1.6	1.1	1.6	10.4
., t.F. J. to	7 <b>.</b> ľ	0 • B	c,	0.3	0 • 5	1 • 3	1 • 4	1.5	.a. C
M(47, 3)	2 • 45	2.73	41.5.	2.71	2.62	41.3	2.57	2.44	2.69
y AR BEI CF	2.0%	2,31	2.53	1,63	1.42	2.18	2.43	2.12	5.04
The ofte	1.43	C+ U- -	1.42	1, 19	1.3 R	1.48	1.56	I • 4 h	1.43

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 139. LINFLINGGE F PLING PATHON FOR KONFOG A LOFE TAPLE TO CELOUAL LOANT 19 CUPELARFORMES VS. OTHUR PARTOTT GOVERNING VANCE (19) PERCENT OF GOVERNING TO NATIONAL TOTALS)

T (

	PAO PETORI ISFRVICE I	INO PETDRIVETERATS!	44 47 69 48 D	1 418 1 60480	L AF 1Y TRESEAVE	I CANY IRESERVE	I MARITE PRESERVE	I AIF IPESERVE	I TOTAL I ISAMPLE DI
STAPLER	1094	9 4 0	15.55	303	89.6	305	€a&	386	1929
VATITUAL R		246660	043262	72751	130485	71440	26512	32610	33422H
					. •				
אוני אספר בוארוץ-מחלפו שלאי	1.	12.5	15.3	4) 4	13.6	12.2	17.t	10.1	13.4
SOMEWHAT MOKE LIKELY-G/R	17.8	12.5	16.06	18. K	18.9	12.2	13 • 3	16.5	16.8
NF 11 AF R ZE LTHER	2 * 1	11.4	<b>4</b> •	12.5	12.3	15.3	12.5	12.7	13.0
CONESHAT MORE LIKELY-DIM	27.1	27.2	25.€	2.3.7	9.03		18.7	25.1	24.0
THE TOTAL LIMELY-DIMER	25.4	54.7	3.5.€	6.943	\$ * # Z	57.1	56.3	34.4	31.7
MURAH LANGE	ر. د	6.7	0	0.3	3.5	0.6	1.1	۲•0	0.3
0.65	۲ ف	f • i	د • 4	o•0	٦. \$	ر. ئ	0.5	t. ℃•	0.3
(B VA1,	13.8	3.60		3.31	1.4.1	.61	7 7 4 1	3.7.8	3.43
V A M I A **()*	2.64	1.46	: : • (,	2.12	2.61	1.38	2.33	r	2,65
. m. n(v.	4	1.00	3 4 6	3.66	1.42	1.43	1.53	1.37	1.43

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 136. LIKILIHCED OF ACKIEVING JOP SECULITY -- A STEADY JOE TO GUARDZKESENIES VS. OTHER FART-TIPE JOEZACTIVITY
ORSZACTIVITY
OTHER FERGERIT ACTORIER TO SATIOSAL TOTALS

٠	60 PRIST  SERVICE	MO PRICE    SERVICE	6.0%r.0	F AIR F GUARD	I ALAY PRESERVE	PESERVE	L MACTOE FESERVE	F AIR	Frank of State of Sample o
a allers	1,04	986	1935	#? U: #3	364	5A5	369	386	1329
VATIONAL V		24466	057252	72751	136885	71440	26512	3266	33422k
YUCH YORF LIAFLY-GOVRFS	35.3	3°5 5	33.6	35.2	35.0	32.7	35.3	55.6	54.3
SOMETHAT PORF LIKELY-7/P	23.4	22.8	ا د. د	25.1	23.2	5. 5. 7.	15.4	23.1	22.4
SITHFREETHER	7.1	5 • 0	( , • •	ν Ξ	7.8	10.€	6.5	<b>7.</b> 3	ν. •
KINEYHAT MORE LIKELY-DIH	16.3	12.7	12•8	10.2	14.1	11.4	10.3	12.9	12.3
vufn vorf Likely-othfr	15.8	18.09	27.5	19.9	13.4	23.5	34.1	22.3	22.2
SAMP KPD	η•η	f. • 3	0 • 1	0.5	3.0	a • e	0 • 0	**; • 0	J. 1
2 1 1 1 1 1 1 1	C	0 5	ر. • ۲	0 • 0	0 • 3	u • 3	0 • 3	0	0.2
7115. a)	2.68	ນ • ເ	ن ان ان ا	2.54	66.5	2.11	2.9b	2.046	2.66
Jan I tally	2.33	2.45	2.7:	û ¥. • ₹	2.49	5.55	5.96	2.53	2.50
19. OF V.	1.5%	1.57	J • • 5	<b>k</b> 5 ↓) •	٠٠٠.	1.61	1.72	1.58	1.58

a) : MICH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TIBLE 177. LIBELINGOD OF BORKING FOR A STIFF SCHOOL OF A CONTRACTOR OF A CONTR

-	140 PMICR 1SFRVICE	IND PHIOPIVETERALS	4487 4487	J AIR   GUASP	L ALTY JRESEAVE	I JAVY PRESERVE	PARIJE IN SERVE	I AIP PRESERVE	I TOTAL I ISAMPLE DI
Staple 4	1.64	9.4.0	1931	303	y 114	3) 20 20 20 20 20 20 20 20 20 20 20 20 20	369	3 H to	1929
JATIONAL T		1.7097.	On. Line	12731	13( 545	71446	26512	32610	3542E
				;					
MUCH WORF LIKELY-GDZRES	c •	12.4	24.5	20.4	14.6		3.2.2	19.7	17.0
SOUFJUIT MORE LIKELY-678	25.2	18.1	24.4	25.2	28.1	16.4	16.0	18.9	23.4
VF 1 THF R/F 1 THF R	12.6	7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	2 61	11.7	15.6	15.6	13.6	14.2	13.7
SOME HAT MORE LINFLY-OTH	19.1	9.42	17.4	ა . ა	18.1	21.6	15.4	20.5	19.2
"HEH WORF LIKELY-STHER	17.2	30.1	23.6	. 55.4	23.4	30.5	30 €	25.3	25.₽
1007-T KN05	c • •	ر. • ئ	0.5	n • n	0.3	5.5	1.1	α •	0 • 3
원립리다	۲•۵	٦.5	4 •	6.0	6 • 5	្សា • ម	0.3	a • 9	J. 4
(L 14)	2.76	5.42	ς, ς,	5.0.0	3.Гя	3.58	3.16	3.15	3.13
VARTASCE	2.11	1.92	2.36	2.17	2 • 0 5	2.0k	5.47	2.21	2.14
stile neve	1.4.5	1.41	1.44	1.47	1.45	1.44	1.57	1.49	1.46

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 155. LINEELHOOD OF DEVELOPING BY POTE 117L TO GUANDZRESERVES VS. 019ER PART-TIME JOHZACTIVITY (IN PERCENT: "FIGHTED TO JATIONAL TOTALS)

٠	BO PATOR ISFAVICE	NO PALOR VETTRANS    SEAVICE	ARMY	414   6049E	PESERVE	I MANY PRESENVE	I PARIDE TRESCRVE	1 ATP   HESERVE	F TOTAL    SAMPLE D
S AWPLF N	1 ~ (14	0 H G	1031	393	896	385	364	386	1929
MATISMAL N		346668	002102	72731	136485	71440	26512	37549	334228
10CH MORF LIMILY-GPZHES	÷ • • • • • • • • • • • • • • • • • • •		12.4	9.2	8° •	ب. ن.	17.5	9. p	۲ • د
SOWFEHAT MORF LIKFLY-574	1 P • 0	1.6	13.2	12.7	π •	1.5	11.9	9.4	10.5
NETTHERZETTHER	12.5	10.1	- - -	6.5	ו 1	8.3	10.8	7.7	un • ac
SOVEWHAT MORF LIKFLY-STH	24 • ts	23.7	2 0 · k	20.6	25.7	21.3	12.5	14.1	22.0
MUCH MORE LIKELY-OTHER	2.4.8	44.7	ु • य	2. 2.	4 A . 1	56.4	47.2	51.5	5.0.2
NOWN I-TORN	9.6	6.0	6 • 5	ŋ•0	0.0	3 • 6	0 • 0	0 • 5	0 • 1
4 th of the	7 • 0	<b>7 •</b> 0	د' • 0	J•0	0.3	0 • b	0.3	о ч	0 3
71 A. A.	£.	4.03		3.88	8 to \$	4.15	, s. 6 ft	3.24	3.96
131.11811	2.11	1.53	2.12	1.69	1.61	1.47	2.47	1.89	1.76
sto. nev.	1.45	1.24	1.45	1 - 2 7	1.27	1.21	1.57	1.38	1.33

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTITITY

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAPLE 139. LIKELIHEED EE ALPIEVING A EEFEBTALLE LIFE VITHOUT A LOT DE PROPLENS - GUANDZRESERVES NS. DIHER PAKT-TIFE JOPZACTIVITY (IN PERCENT: ALICHTED TO WATCHAL TOTALE)

·	186 - 141 cm	ISENTO PALARENSE I ISENTO I	ARSTV I GUTHB I	I AIR I GURED	A STEERVE	I GAVY PELLENY	L CAKINE I KASERVE	ATR   TOTAL	101AL    SA4PLE U
N Jaket	1-34	J # 5	1,535	543	५ रूँ ६	385	563	384	1524
NATIONAL R		603345	db3166	12751	136485	(144 :)	26512	52.hti0	33422H
AUCH YORF LIKELY-GPZEFS	13.4	7.4		1.6	, , , .	7.5	12.2	7.9	٤٠١
SOME JABT "ONF LIKELY-6/P	17.11	11.7	3 5 1	18.5	17.4	11.2	6.5	12.7	15.2
VLITHERZETTHER	17.4	14.3	15.	17.6	15.6	10.4	12.5	14.7	15.9
COMFRHAT MORE LIKELY-01H	2 × .	2°, 8	25.1	21.4	54.4	3.4	20.1	26.1	23.4
WOPF LIKELY-CIMER	2' • .,	39.4	Cg e CC cf	32.6	5.1	41.6	44.7	3R • 3	30.5
BOWN SHIP	1.0	٠ ن ن	0.1	0 • 0	3 • A	) •	1.1	3.4	0 • 1
errent p	* • °	9• 1	ر • 4	¥: • 0	6.5	និ.ម	0.3	a* 0	0.5
** ( A . A )	3.40	1.19	3.6 4	¥*£	3. o.b	3. 80	11.2	3.77	3.67
WARTASCE	1.75	1.65	1 • 0 A	1.00	1.62		2.01	1.63	1.75
ction revo	1.55	1.2°	1.36	1. 30		1.26	1.42	1.28	1.32

a) = MUCH MORE LIKELY IN GUARD/RESTRVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAPLE 140. LIKELIHOOD 21 ACHIEVING A COUNTRY PROTECTED FROM ATTACK IN GUARDZRESERVES VS. UTHER LART-TIME JOHZZETIVITY CIP PERCENT: NEIGHTEN IN AATTONAL TUTALS)

٠	TRO FETOR	IND FAIOPIVITERALS   ISPAVICE	ARVY	1 AIR I GURED	I ARMY IRFSFRVE	H JAVY	I VAK 19E 1 KF SE KVE	AIR  HESFRVE	TOTAL    SAMPLE D
sayres i	101	gra	5201	r.	346	* #	4) 4.5	2 95	1925
NATIONAL H		246610	382560	72731	136885	71440	24512	32660	55422H
SIJ/M:-LIVITI-ADM-ADM-	9 · .	5 **:	€ 6 • 4	59.1	4 • 4 ·	4.74	62.6	1.63	51.2
SOMERHAT "ORF LIKELY-67R	21.1	20.6		56.0	4 * 7 %	54.4	20.3	23.6	5 • 4 G
U ITHEKZE ITNEK		7*9	•	6.1	1.5	٠. ئ	6.9	5•3	<b>4 •</b> 4
GIMPAHAT MORE LIKELY-OTH	æ • €	ເລ • •	°. • •	4.1	ئ. در	4 • 4	3 • 5	بر د •	4. X
MUCH MORE LIKELY-OTHER	€ •	۰ ف	f • 1	4.1	7.8	7.5	6.2	7.0	6.7
7004 H U+10-4	4	0.4	۲.	0 •0	0 • 0	j • 0	0 • 0	ن 0	3.1
(1) (1)	ن• \$	6 • 1	<b>5</b> • 0	0	0.3	0.5	x.	0 • 5	<del>7</del> • •
(4. 14.14.	1.70	1.91	1.7.	1.67	1.87	1.86	1.69	1.74	1.79
JJEVINA	1.78	1.16	1.50	1.06	1.53	1.47	1.31	1.57	1.40
· 111 • 115 n.	1.15	1.55	1.17	) • C 4	1.54	1.21	1.14	1.17	1.18

a) = MOCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TABLE 141. LIKELIHOOD OF LEPKEIDG AS MUCH AS I CAN IN GUAPDZRESERVES VS. OTHER PART-TIFE JOPZACTIVITY AT PERCENT: WEICHTEN TO NATHOUAL TOTALS?

ş

٠	INO FETOPI	INO FELOP(VETERANS) ISFRVICE (	ARATY COLAKO	I AIR   GUARP	T ARMY TRESERVE	I MANY IRFSERVE	PARTLE  PESERVE	F A19 FRESERVE	I TOTAL
SAMPLF P	1.64	0 1 0	1020	343	356	3#8 3	369	326	1929
NATIONAL **		246046	045145	72731	130885	71440	26512	\$2660	35422н
MUCH MOPE LIKELY-GUZBES	17.5	£.•2	14.5	ř.,		7.5	17.1	& • 3	ស • •
SOMFAHAT MORF LIKFLY-G/R	17.h	F • 1	12.4	16.3	11.3	7.5	10.6	11.4	11.6
VETHERZE THER	14.7	11.9	1 n • G	12.5	11.6	11.9	10.6	11.3	11.8
SOMFLHAT FORF LIKELY-OTH	21.4	24.1	21.6	19.6	22.5	3 • 5 1	15.7	21.2	20.6
*UCH MORF LINFLY-01HIR	28.63	45.6	41.7	41.B	44.5	53.0	45.5	4 C 4 X • C	4 C 4
LOM-T KNO.	c;• b	6 • 5	0 • 1	ວ• ບ	0 • 0	ۍ د	0.3	s; • 0	0.1
brogsfü	· •	0.6	0 • 3		0.3	S • 0	0.3	0	0.3
MIAN a)	3.6%		\$ +1.5	3.65	8.22	4.03	3,62	€ 13 × • € 13 × • €	3.82
VARIANCE	2.17	1.68	2.13	1.56	1.85	1.64	66.3	1.79	1 • 3 K
\$111. DIV.	1.4/	1 • 50	1.40	1.40	1.35	1.2н	1.55	1.34	1.37

A) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TABLE 142. IMPORTANCE OF TRAINING TO ERPRAFE FOR A CIVILIAN OF THE TOTAL TO AS REASON FOR BANTING TO RE IN CUARNAR TRACE

TAPLE 142. IMPONION OF A JOHN P. IN	TENCE OF THE S REASON FOR FRCFATT WETEN	IMPONIENCE IF INCIRING IN PRINTER FOR A COMPANIENCE OF IN COMPUNIENCE OF IN COMPUNIENCE OF INCIDENCE OF INCID
÷	INO PRION ISFAVICE	INO PETOHIVETERANSI Isenuta I
SAMPLF N	1 = 04	9+0
vettomat. P		246060
THAT 1 WENG TANK	02) 	34.2
SCHEWHAT IMPORTANT	33.4	56.4
	\$ 	a,
SARIEHAT UNIMPORTANT	13.8.	- 15.1.
JERY UNIMPORTANT	10.3	17.0
POW select	0.1	0 + 2
4 (18) <b>4</b> (8)	0•1	D • 0
(b)	2.24	2.54
VAM BALEE	1.82	
.in. nfv.	1 • 35	1.50

 $a^{1}$ 1 = VERY INFORTANT; 5 = VERY UNIMPRORIANT

TABLE 143. IMPOHITMEE OF OPFORTUALIY TO FAH., EXTRA FUCUME AS NEASON FOR HEING IN CHARLYERENULS.

CIN PERCENT: JEIGHTFO TO LATIONAL TOTALS)

·	ING PATOR	IND PATORIVETERANS   SFRVICE	ARLY	I AIR I GUARD	I ARMY PRESFRVE	I MENY TRESERVE	I FARINE IRESFRVE	I AIK PPESEKVE	I TUTAL I ISAMPLE DI
SAMPLF 1	1404	986	1436	113	596	*85	369	346	1929
YATIOYAL W		346056	247240	72751	130885	71440	26512	376+0	33422H
				1 .			i I		
VERY INFRODING	37.1	2. 4.	36+1	21.1	54.3		31.4	16.1	23.3
SOME WAT THOOGTANT	40.4	42.6	α ×,	46.1	46.3	41.5	33.3	47.3	41.9
NF I THFR	4.1	7.1	4 •	υ 1	æ •	0 • /	6.2	6 • ?	7.3
SOME WHAT UNIMPORTANT	10.4	13.1	14.7	13.5	16.6	17.5	14.4	14.5	12.3
VIRY UPINPORTANT	7.0	11.3	11.5	13.5	14.3	17.1	14.6	13.4	14.9
HOW T FROM	0 • 2	0.0	6.3	9•0	0 • 0	3.6	0 • 0	η • <b>0</b>	0 • 0
ខា ស្វាម ខេ	0.1	0.1	0 • 6	Đ• Đ	0.3	<b>3</b> • E	0 • 0	0.3	0 • 1
(P. t. v.)	2.11	2 • 4 5	J ** • € •	(, (,	2 • 5 0	2.61	2.47	2.5E	2.53
VARTINCE	1.52	1.76	1.84	1.75	1.85	1.96	2.04	1.71	1.86
the nive	1.23	1 - 70	1. 46	1.52	1.36	1.40	1.43	1 • 31	1,36
	,								

a)<sub>1</sub> = VERY IMPORTANT; 5 = VERY UNIMITORITANT

TABLE 144, IMPORTANCE OF OPPORTUGATY TO SERVE LEURIEY AS ELASAR, FOR PETAS IN GUARRYMPECHAYES (IN PERCENT: "CLICHTED TO GALICIAL TOTALS)

C

	140 P-1041  SERVICE	IKO PATOMIVETERVIST ISENVICE T	Antry (	A15   GU741)	I APPY IRFSEAVE	TANAN IRESTANE	L MARINE INFSERVE	I AIR IHESEEVE	1 TOTAL 1 PSAMFLE DE
\$ \$445 LF %	16.04	URF	1.35	39.3	346	385	367	388	1929
Staff)Prat. M		3440.6	062113	12731	130885	71440	26512	32660	334228
VERY THEORIEM	4 1 4	32.1	4 () ()	29.6	π•s2	24.7	46.1	32.3	28.6
SCMF WHAT THEORIAIT	£ •	39.7	4 •	51.2	50.0	£1.4	2 • 8 %	45.5 €	<b>5</b> • 6 <del>7</del>
3.1111.	4 . 1	л *	5.	5.1	æ • •	7. t	4 . 3	7 · C	7.6
SOME HAT UNIMPORTANT	· · ·	<b>5</b>	· 1.	د. و	7.5	11.99	33 • •9	£.	F. 7
VERY UNIMPORTANT	4	g.	ت •	5.6 6	5. 5.b	č. ď	<b>4</b>	5.2	æ••
BONN 1.00	J	0.1		o• o	n•0	ن د د	0 • 0	0.0	0 • 0
الإقادة وال	C • 1	ر •		ρ• ς	0.5	<b>) •</b>	ນ • 0	د ت	0.1
,, l n, a)	1.	12.0	C. 3 •	2.11	2.15	2.21	1.85	χ ω 	2.13
1 4 1 C F	1.13	1.54	1.12	1.20	1 • 1 4	1.15	1.17	1.23	1.18
. tu. nev.	1.66	1.24	1.66	1.64	1.07	1.05	1.04	1.11	1.35

a) = VERY INTORTANT; 5 = VERY UNINTORTANT

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 145. IMPOSTABLE OF OFFORTUNITY TO MARE ACOUSTRIES AS REASON, FOR MILLO IN GUTSOMETRICAL TATALES (IN PERCENT)

E

٠	1410 POTER	PBO PITCE VETERASSI ISENVICE I	l dyan) l krav	A14 60260	F ARMY	I SAVY FRESERVE	I MARILE TRESFRVE	I AIP FRESERVE	I TOTAL I
SAMPLF 11	1004	0 46	1635	84.3	396	585	369	386	1,423
HAFFLUAL Y		246050	066267	12131	136885	71440	26412	32660	334224
		` :				· ;		•	· •
	41.	<b>₹</b> •0 •0	1.5.4		86.8	3.0 °	7 • 4 4	32.1	32.5
SCHEWHAT IMPORTANT	36.44	34.7	\$ ¢ ; • £.	2 · 2 · 7	43.3	5.	32.2	42.1	45.9
"FTTHFR	0 • 1	ж •	۴. ع	н. 1	11.1	ن ب د	6 • 2	10.1	9.1
SCHFWHAT UNIMPORTANT	, a	10.0	<b>7.</b> 8	10.2	7.0	9•6	11.7	9.6	л • ж
VERY URINPOSTABLE	- 8 • G		•	7.1	ر ق	<b>a</b> c	ۍ •	e.	5 • 4
RONA 1 KNON	0.1	0 • 0	ن • ن	n • 0	0 • 0	) • <sub>0</sub>	0 • 0	0	0 • 0
F. FUSE1	0.1		ر•،	ن د د	0 • u	٥.	0 • 0	0 • 0	ŷ • 0
и A'. а)	2 • 62	2.72		2.51	2.01	2.66	2.01	2.15	2.14
VEMIAUCE	1 . 4 .5	1.65	1.51	1. 34	1.18	1.49	1.4b	1.32	1,33
110. DEV.	1.19	1.26	1.10	1.12	<b>1</b> 0 0 3	1.22	1.21	1.15	1.15

 $a_1 = veny infortant; 5 = veny unimportant$ 

TARLS 146. 14POKTALCE OF OPPORTUBATIVIC USS HC ELES OF TATEBOOK FOR PELAL IN GUARDZHEVES OF THE PERFETTE VELCHIED TO KALIODAL TOTALS)

	INO PRIDEL	PRIOFIVETERANST	3 47 35 V 44 50	I cuake	JAN 35 JUL	SANY  RESERVE	1 "ARTYE FRESEKVE	AIP   Atstave	I TOTAL I
n Jlakes	40°E	0 <b>∻</b> c	15.35	20 m	37.6	3.85 3.85	569	380	1529
VATIOTAL S		2466៦០	386263	72.751	136985	71446	26512	\$2660	35422H
VFRY IVE TOFFT	3	24.5	24.3	19.4	£.03.	1.	31.2	19.0	21.6
SOMEWHAT IMPORTANT	3. • 5	34.3	2.5 5.5 8.5 8.5	80 e	6.55	o. 5	26.3	30.	28.2
4 3 t 1 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1	ţ \$	6.7	д • ъ	8.2	13.1	ರು * *	6.2	10.3	10.5
SCMF HAT UNIMPORTANT	11.5	16.7	17.8	15.3	15.4	14.5	14.	18.4	16.4
VERY ULTAPHETATT	\$ <b>.</b> 6	14.3	15,0	76.7	\$ . \$	22.1	22.0	20.4	લ જ •
ACVA Technic	0 • 2	0•1	0.1	0 • 0	0.0	<b>)•</b> 0	0 • 0	0.0	0 • 0
اران ا م	. 0	1.1	6.0	€ • 0	0 • 0	J*C	0•0	0.0	0.
(F)	C3 C3	2.62	:-13	3. (i C	?	45.00	î.•70	5 X ()	40.0
	1.69	1,43	2•13 c	2.30	2.23	2.16	2.44	2.00	* C
3.10. DEV.	1 • 3 3	6 × • •	1 • 4 1	1.52	1.49	1.47	1.56	1.45	1.50

a) = VERY DYPORTANT; S = VERY UNIMPORTANT

TAPLE 147. IMPORTANCE OF OPFORTUNITY TO SEAVE COMBUNITY AS PERSON FOR FILING TE CUARDARCHENES.

(IN PERCENT: ALIGHTED TO NATIONAL FETALS)

						•				
·	INO PSTOKE	INO PETOKIVETERASSI ISENVICE	AEY   Glift D	I AIR   GUARD	I AEMY INFSERVE	I GAVY PRESERVE	I MARINE IPESERVE	I AIR Presiave	1 TOTAL ISEMPLE	-5
SAMPLE 11	1064	d y b	١٠ ٢٠	3.3	344	38.5	364	3 d k)	1929	
PATTOMAL W		0.460%	0.627.5	7.731	130985	7144)	26512	526E0	334224	
VERY IPPORTALT	34.0	31 • •3 C4	37.5		2.5.7	21.3	35.8	21.1	24.3	
SOME MAT INPORTALT	6.4	43.9	34.2	4	41.3	36.9	33.1	42.1	39.9	
четтиск	<b>ਰ</b> • ਛ	7.5	<b>4</b>	6.5	11.8	16.6	6.0	11.1	10.5	
SOME SHAT UNIMPORTABLE	€4 *	13.9	1.6	14.0	10. н	12.6	11.7	11.5	13.4	
VCRY UNITEDRIANT	". •	10.1	9.1	11.2	12.1	1 2 • 2	13.6	12.7	12.1	
BONN THUS	0 • 1	0 • 2	0 • 0	٥• ٥	0 • 0	0 • U	0 • 0	0 • 0	0 • 0	
טונ(ו. נו'	<b>ເ</b> • ກ	٥. ا	.a. e	0 • 0	υ• υ	<b>9•</b> J	0 • 0	ດ • ລ	٠•0	
''I' f' a)	ن د د	(1 4 (4	54 °C	2.43	2.46	64 44	7.34	2•11	2.50	
VAP I KYCF	1.23	1.61	1.61	1.68	1.67	1.17	1.99	1.6°	1.73	
stu. DfV.	1.12	1.27	1.27	1.16	1.29	1.63	1.41	1.30	1.31	

 $a^{1}$  = VEXY Deportant; 5 = VERY UNDSTOKTANT

TAPLE 1944. IMPORTANCE OF SUITY A MEDITAL A TERM AS 9F100. FOR FEING IN GUSTONIA SUITY PERCENTS AFTONIS TO ANTIONE TO TABLED.

*	130 POTGET	L C C C C C C C C C C C C C C C C C C C	367 Y 1	A15 GULEO	I ABIY PRESERVE	L ANY INFEFRAT	I TARINE TRESERVE	I ATR PRESERVE	TOTAL    SAMPLE DI
كاغلالي لأ	1004	Jus	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	30.8	306	585	56+	3 P 6	1929
to TENSTEE		649345	0 5 1 5 5 7	72731	150885	71440	26512	32610	33422К
AFPY TWENEFAMILY	31.	0 • 48	<b>3</b> .	27.0	24.3	23.E	42.3	2 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	25.48
SOUFEHAT IMPOSTANT	30.1	36.2	₹6. <b>.</b> 6.	37.2	37.0	#3 ** **	29.8	38.3	56.0
d sHa Lova	7.4	σ\ •	. • ·	9.2	12.1	11.2	5.1	3•6	16.5
SOTEWHAT UNIMPORTANT	12.0	16.5	12.1	13.2	11.4	14 • H	11.7	10.3	12.6
VERY UNITPOPTANT		13.0	11.0	13.5	13.8	16.1	16.6	13.2	13.9
PCNN I - FAC	0.1	0 • 0	ຄູ•ິວ	<b>ာ</b> • 0	0 • C	<b>9</b> • 0	0 • 0	0 • 0	0 • 0
835444	[.1	ſ. 1	ن • ع	ŋ•U	ت • د	J•C	0 • 0	0	ŋ• u
", <sub>1</sub> a)	12.5	, 44.5		55.00	· .	55 6 6	2 • 18	2 • 41	2.51
VAMIAME	1.62	1.84	1.79	1.86	1.42	1. t	1.86	1.71	1. F. H
CTO OFV.	1.27	1 • 3 h	1.54	1.36	1.35	1.40	1.36	1.3%	1.37

a) = VERY IMPORTANT; 5 = VIRY UNIMPORTANT

TABLE 1404 - 19FORTANCE OF OLVEROIDS BY FILLSTEIL AS CLASOS FOR STANDARD AND AND STANDARD OF SATIONAL TOTALS.

	160 FETOFIVETER 1131	VETERATOR	Cuart 1	1 A1F   60## <u>0</u>	L MENT	I SAVY INICERVE	I TAKINE HISERVE	I AIN I TOTAL INESERVE ISAMPLE	I TOTAL I ISAMPLE DI
SAMPLE P.	40·1	9 11 12	16.80	\$	5% fs	587	363	58.6	621
GATTS AL P		1 73 9 5 3	08/201	11, 151	1.50 2045	/1440	26512	376.13	354222
				1			,		
VERY IMPORTALE	u'	43.2	1.04	3.5.1	\$15.7	54.5	46.	χ• + N	30.4
SOMERMAT TREATENT	κ, ?•	₩ *	ः • •	31.8	; ;	3.7.5	27.1	31+3	27.1
XUI.	7 •	ر ه 4	Eq. di di	ب د د	±C C	24 •	2.1	£ • 3	7.5
SOME HAT UNIMPORTANT	C. •	16.7	16.4	۳. د ۲۰	11.5	14.6	4.2	10.1	12.2
VERY UNIMPORTABLE	۴.۱	11.7	15.4	14.5	14.4	17.4	14.4	13.2	16.5
ACUN THUS	0	0 • 3	٦.	9 %	n • ∪	ر ر	0 • 3	0	0 • 0
36.610-4.0	۲.1	ς <b>.</b> 1	ழ் * த	ر • •	0 <b>₹</b> 0	<b>ਹ</b> •	0 • 0	± • 0	<b>₽</b> • r
(b , 4)	1.81	5.19	- ; • ; • ;	34.3	7.5	2.52	8.18	2.:7	2.45
٨٧١. ١ ١، ١٠ د د د د د د د د د د د د د د د د د د	1.34	1.9.5	3 ) • ??	2.05	2.55	2.27	2,13	1.77	2.21
CID. DEV.	1.16	1.39	1 • 4 5	6. 8.	1.52	1.51	1.46	1.40	1.49

a) = VERY IMPORTANT; 5 = VERY UNIMPORTANT

TAPLY 153. THPE-LTALCE OF GOUGHERFELTS AT FLAFET FON FLUID IN QUAPPZAFFERNES (IN FLRCENTS AFICHTED TO NATIONAL TOTALE)

	ISTAVICE	IAO POTOOTVITIFATAT ISERVICE T	0.200 June	1 ALE 1 GUARD	14835381 4632 1	I SAVY	I PARIME Intserve	I ZIP BESEKVE	i TOTAL I ISAMPLE DI
ह गामार	1 464	; ;	1016	\$0.5	36.6	3.85	369	384	1329
VATIONAL ".		160045	0+2748	72751	136885	71440	24512	35988	354228
VERY 1 MEGET & T	4 2. 4	€. • 35	3F • 3	9 P • 9	32.2	21 • (*)	37.7	24.4	31.1
COMPUBLICANT OF STANT	34.1	<b>4</b> • <b>4</b> • <b>5</b>	3.5	J * 8 %	ر • باعر	? • ¿§	27.6	1.15	34.5
0. THFR	Σ • •	5.7	7.	f. e	۲۰۰۶	7.5	1.6	7.5	
COSSUMAT UNIFFORTANT		16.4	11.6	12.5	1.6	<b>4.</b> 0 ⊑	9 • B	11.4	10.4
MIRY LOTTOPOPIONIT	***	10.5	15.4	15.5	14.7	17.1	19.2	15.5	16.4
DC2+1 +5.54	9.5	0.2	ر. • ع	0 • 0	C • a	٦. ٥	0 • 0	0.0	ŋ • O
REFUSES		€4 • €.	<u>.</u>	ن • ن	3.1	3 • 6	0 • 0	ن. ن	0 <b>°</b> 6
(6.11)	<b>1</b> • ∺ <sup>2</sup> .	. 02.2	J. • c.	€ 1 € €	. 41	\$ <b>4</b> ° .	7.45	2.44	5.46
a residence	1,74,	1.17	2.01	1.96	2.05	2.17	2.35	1.98	5.06
str. of 9.	1.12	1.33	1.42	1.40	1.42	1.47	1.53	1.41	1 • 4 4

a) = VERY IMPORIANT; 5 = VERY UNIMPORIANT

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TARLE 151. IMPORTANCE OF CHANCE TO MAINTAIN GRADE AS REASON FOR HEIMM IN GUAREZMESHAVES (IN PERCENT: "FIGHTED TO NATIONAL TOTALS)

u

VETENAUS  	2 A A	246.60	# ° C €	0 • 0 ຄ	7.7	13.5	15.9	9.5	0.2	2.51	2.13	1.46
	SAMPLEN	vallonal n	VERY IMPORTANT	SOMPHHAT INPORTANT	4.   THFR	SOME MARE UNIMPORTANT	VINE HALLPORTANT	FONX I FRI U	0 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	4) A)	VANIANCE	TIN DEV.

a) = VERY IMPORTANT; 5 = VERY UNIMPORIANT

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 152. IMPORTANCE OF CHANCE TO MAINTAIN MOS AS REATON FOR PETILG 14 SUARDZRESFRYES

CIN PERCENT: GETCHTED TO NATIONAL TOTALS)

FOR PERCENT; VEICHTED TO NATIONA	IVETERANSI	943	246660	26.6	31.2	F. • 1	13.2	2 û <b>.</b> 6	0•0	G • G	
	÷	SAMPLE N	NATIONAL O	VERY IMPORTANT	SOMF JHAT IMPORTANT	2E J THE R	SOMFWHAT UCIMPURTANT	VERY UNIMPORTANT	HORN E-NOT	03:1316	

<sup>&</sup>quot;, AN;
VARIANCE 2.24
4.15. PEV. 1.50

<sup>4) =</sup> VERY DEPORTANT; 5 = VERY UND PORTANT

TABLE 15% ACMENDED TO FOUR BORN HAT IS CHALLFRAIGS IN THE GUARCHESERVES VS. OTHER PART-TIME JOHZACTIVITY (TO FERFRIE TO BATTOBAL TOTALS)

	150 PCLOR  SERVICE	180 PSTUNIVETERANSI ISENTOTI	ARLY I	AIF GUAFD	I ARTY IRESERVE	I JAVY KRJERVI	I CARTUL INFSFRVE	AIR  FESERVE	L TOTAL    SAMPLE 5
SAPPLE	1664	7 % 0	19.40	393	¥;	46	369	386	1329
AATIOGAL *:		340943	064266	18131	দুভালতার I	71448	26512	32666	334226
AUCH WARF LIKFLY-GAZAFS	16.7	7.4	5°21	111.1	π x	3 • 2	19.•5	9 <b>6</b>	10.0
Scyfywal Mobe LikfLY-679	21.6	15.6	16.1	16. k	13.1	13.6	15.4	16.R	14.4
HETTHER/F1THER	£ .	7.2	4.1	7.4	£ *	, y • , v	g. 9	ਹ <b>ੇ</b>	5.9
SOMILHAT MOEF LIKELY-OTH	27.6	30.2	25.9	22.2	52.0	23.6	19.0	27.4	26.6
WICH "OBS LIMILY-CTHER	25.1	36.1	43.1	42.0	40.3	5°c7	\$8 • B	40.3	42.6
MOLES LARGE	* • J	0.2	0 • 1	9 • 0	0 • 0	* • ° °	0.5	U • 3	0 • 1
ROTAL L	\$ 3	6.0	0 • 3	0 • 0	о. В	0 • 0	0 • 0	0.3	0.3
(B 'VY)	MA Cu M	3.71	3.64	3.68	3.83	3.97	3.42	3.73	3.78
VARIATIES	2.11	1.72	2.13	2.10	1.76	1.72	2.51	1.93	1.92
Sth. nev.	1.45	1.31	1.46	1.45	1.33	1.31	1.58	1.39	1.39

(A) : MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TABLE 154. ACMILVAMILITY OF BEING A METHER OF A TEAM IN THE GUAPD/RESERVES VS. OTHER PART-TIME JORZACTIVITY (IN PERCENT: 4FIGHTED IN NATIONAL ICTAES)

÷	ING FAIOR ISERVICE	ING FATOR IVETERALSI ISERVICE I	ARPY	FIF	I SHIY IRFSERVE	I WAVY PRESERVE	I MARITUL IKI SEKVI	I AIP PRESERVE	I TOTAL I ISAMPLE DI
SAMPLF N	1004	9.80	1935	3~3	948	385	369	386	1929
VATIOVAL '		246660	297296	72731	130385	71440	26512	3260	33422B
MUCH MORE LIKELY-GOZRES	31.2	22.1	e • 50	56.2	22.9	19.7	36.6	27.1	24.5
SOMFWHAT MORF LIKELY-G/R	33.1	35.1	31.6	34.9	33.5	51.7	23.3	27.9	32.1
NETTHERZETTHER	4.1	7.5	<b>c.</b> •	7.4	7.8	7.0	6 •	7.6	7.6
SOMFWHAT WORF LIKELY-OTH	15.1	16.0	16.4	13.P	17.4	10	14.1	16.R	16.6
MUCH MORE LIKELY-UTHEP	11.5	18.0	16.5	17.3	11.4	52.€	17.3	19.1	18.7
HOW I WHO	0.3	0 • 0	6.1	0.3	0 • 0	9•0	0 • 3	0 • 0	0.1
REFUSED	0.3	1.0	0.3	0.3	0 H	ů. 0	0.0	6.5	<b>₹</b>
, A)	2.42	2.12	.2.5#	2.61	2.73	2.93	2.52	2.74	2.73
VAPIANCE	1.64	2.07	2 - 1 7	2 • CA	2.07	2.20	2.31	2.21	2.15
stn. nrv.	1.36	1 • 4 4	1.47	1.44	1.44	4.	1.52	1.51	1.47

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TARLE 175. ACPTEVALLITY OF LEBURICG AS MUCH AS I CAD IN THE GUARIZERVES VS. CIMER PARI-TINE JOHANCEIVITY CHESTERVES EFICHTED TO MAITOTAL TOTALS

÷	131 × 131	FO PRIDITALIFPAUSI	78.44 600.44	I AIR I GUASD	PRSCRVE	I TAVY RESERVE	L TARL SE THESCAVE	A TRACE	1 TOTAL
th Jlinks	1004	0 8 5	1975	بر بر	\$ 5	i a "	364	58.6	1929
HATLUAL 1		244 060	05216	72731	136886	71443	26512	326+0	334228
				t			i		
MUCH MORF LIKELY-GOZKES	16.1	٠ س	1.2.4	10.7	7.5	. j	17.3	3 <b>^</b>	u x
SOMFWHAT MORE LIKELY-GZR	1°•0	11.4	14.6	15.3	12.1	2°*	9. •	12.7	
YFTTHFR/FTTHFR	12.	€. • •	.,	ж. К	æ. €.	• • fs	10.3	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	y 6
COMFWHAT MORF LIKELY-OTH	* .	24.0	25.42	6.92	25.9	4° 66	22 • H	26.6	•
MUCH MORE LIKELY-OTHER	26.1	1.24	55.7	34.7	47.3	5.2.5	39.8		7 · c · · ·
MO(LX 1.t.u.)	4 . 0	0.1	0.0	*, • 0	0•0	٠ •			• • • • • • • • • • • • • • • • • • •
Rffuego	\$ •	۵ •	3.3	0 • 0	0	) • e	0 8	0 0	0.1
(E 941)	ςς * * *)	0 h = %	<u>.</u>						
Vertange	2.08		2.00 2.00 2.00 2.00	3.67	5.41	40.6	ន ភូ - មា -	น์- ณ * พว	3.86
The neve	1.44	1.25	1.44	1.39	1.63	1.24	2.58 1.51	1.72	1.79

a) = MOCH MORE LIKELY IN GUARD/RESERVE; 5 = MOCH MORE LIKELY IN OTHER JOB/A:TIVITY

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TAMLE 156. ACHTEVAFILITY OF MAKING GOOD MOSEY IN THE GUANCZRESFRUES VS. OTHER PAKITITE JOEZACHNITY IN FLUCTREET SCHOHLED TO SATINGAL ICTALS)

÷	PAG PULCE PREVICE	PO FUTCH VETHANS	CHARD	1 A14 1 60/46	PESFRVE	I CAVY	I PAKING	I AIG Infserve	1 101AL   ISAYPLF D]
SAMFLF &	70 t	o x	19 %	\$ 64.	\$9.6	4) X	366	346	6261
4ATIJ44L 4		746065	05257	7,731	136885	71440	26512	32660	354224
MUCH MORE LIKELY-GD/HES	. 4 . 4 . 4	۵ • <u>د</u>	1.6	<b>3</b> • 5	ρ• 6	ن• ډ	9.5	4.7	в.1
SOMEWHAT YORE LIKELY-6714	۲.٠١	5 • 5	12.3	14.0	16.1	7	10.6	16.9	13.3
V!   THFR/F  THF#	π •	6 • 0	±	ç • 6	7 • 3	5.3	ئ ئ	5.2	7.1
SOMEWHAT MORE LIKILY-DIH	ິດ • • •	2 · 4 ·	23•B	21.1	24.9	75.4	18.4	25.1	23.4
MUSH WORF LIKELY-CTHIF	4 4	54.8	7 • 7 7 7	4 X • C	4	5. 4.	55+3	53.5	41.6
TOPAL KADA	0.7	0 • 0	0 • 1	0 • 0	3.5	ر 0 • ر	0.3	0 • 0	0.1
'1 1 , 1 1 Ja	**; * *	1.0	0.3	û • 0	α • •	٦ <b>.</b> ئ	0 • 0	0 • 3	0 •
(E 7.24w	\$ • K?	16.2	4.7 P	3.86	3.7%	<b>*.</b> 16	0 U • 7	4.13	3.90
11.41416	1.61	1.11	1.94	1.92	1.67	1.58	1.89		1. 0x.0
5.19. OEV.	1.01	√0 •	£ + + 3	1.75	1.53	1.26	1.34	1.20	1.34

 $a^1$  = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

The state of the s

TAPLE 197. ACHTUVA ILITY OF SERVING COUNTRY IN THE GUARDZHUSFPUFS US. CIHER PART-TIME UDMZACTIVITY CIR. FRECENT: JEIGHTEM TO MATIGMAL TOTALS)

	INO FETOR	INO FETURIVETERANSI ISEAVICE I	AREY GUARP	I GUARD	L APRY PRESERVE	L CAVY PETSERVE	L .ARIYE PRSERVE	I AIR PESCAVE	TOTAL    SAMPLE D	
SPKFLF N	1014	0 1	lege	इ ० इ	407	କ୍ଷ୍ମ କ୍ଷ୍ମ	69£	386	1729	
VATIOLAL '		246945	0 90 2 98	72.731	13(885	71440	26512	326+€	334226	
MUCH MOSE LIMELY-65/MES	56.F	41.0	6,44.5	u•64	4 n • 5	9 ° c 7	. 2.11	54.5	4 0 4 C	
SOMFUHAT MORF LINFLY-6/E	7 7	34.6	e: • •	30.h	35.2	36.4	23.8	30.0	51.9	
<u> </u>	ي.	6.1	€. • •	5.6	0•9	5.62	6.5	3.5	9•6	
SOMEWHAT MORF LINFLY-OTH	<b>.</b>	7.3	4	9•6	4 • J	î. 5	6.0	4 • 7	6.4	
TUCH MORF LIKELY-OTHER	1.0	<b>7</b> • 6	7.1	\$ •	1.3	۳ • ت	5.1	1.9	7.4	
MODEL KNOW	ر• ،	0.1		ິງ • ປ	٦.	.3 • c:	0 • 3	ถ•0	0.1	
Hara	0 •	1.2	9 • 6	0•3	1.9	ງ •	0 • 0	*? * 0	<b>7</b> • 0	
4. 1. 1.	1.5 4	, , ,	1.51	1.00	1.50	1.33	1.14	1.79	1.88	
VPHIADGE	1.46	1.69	1.3.	1.5%	1.53	1.56	1.35	1.55	1.41	
*10. of V.	1	1.30	1.15	1.15	1.1	1.25	1.14	1.16	1.19	

a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MOKE LIKELY IN OTHER JOB/ACTIVITY

TASEE 158. ACMENDALLITY OF MANING SOCS FRIERDS IN THE GUAPOZRESERVES VS. STHER PERISTRE AGEZACTIVITY OF FERENCESTS SELECTORIES TO BATHS ALL TYPELS

٠	ED PAIDE ESETATOR	DO PAIONIVEHERASSI ISERVICE I	ARMY	1 AIR 1 GUARO	AN IS IN I	I N AVY TAESERVE	1 MARINE TRESERVE	I AIR FRESFRVE	1 TOTAL 1
SAMELFI	1924	040	16.55	3':3	35.0	43 43	369	386	1929
CATIONAL N		046045	052252	72751	136885	71440	26512	37660	334228
WUCH MORE LINFLY-COZNES	1.40	6 • A	21.	15.3	14.6	9•31	22.6	12.2	14.2
SOMEWHAT POSE LIKELY-67F	16.1	16.1	24.1	21.9	22.5	17.1	15.4	20.1	20°5
VETTHERZETTHE		19.5	16.15	20°	13.1	***	19.8	17.1	20.6
SOMEWHAT MORE LIKELY-STH	9 e C	24.1	.17.4	22.2	6.22.	2.52	21.1	24.5	22.2
JUCH YORF LINELY-OTHER	, • , ,	9°°4	15.2	20.1	19.6	पुँ • 1 <sub>7</sub> 3	20.9	25.1	21.H
2024 T+07	•	ن •	~ • 9	0 •	C • 0	ງ • ງ	6•0	0.40	0 • 0
מון מעור איי	<b>₹</b> • €	1.1	#3 •	0 • G	0 H•0	ମ୍ମ କ ଓ	0.3	Ǖ0	* • •
the state	u^ : u •	G. ∵	- x	3.16	3.14	7 • 2 ts	\$ 0 ¢	5.50	, , , , , , , , , , , , , , , , , , ,
VENTAULE	1.77	1.61	< + ( ).	1.65	1.63	1.74	60 • 8	1.8%	1.85
ifth. nfv.	1.34	1.50	1 + 4 1	1 • 3 E	1.50	1.32	1.45	1.37	1.36

 $^{a)}$ 1 = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TAMEE 154. ACHILVAMILITY OF SERVICES COMMUNITY IS THE GOAMSZAFES VS. STHEM MADI-TIME JOHZACTIVITY (III PERCENTT SEIGHTED TO PATIONAL ICIALS)

r

	140   F   164   15E NV 167	IGO ESTORIVETERASSI ESENVICE	Herry J	41P   60767	J ARMY JRESERVE	I MANY FRESERVE	L MARTYE FEESFAVE	I AIN HESCHVE	TOTAL    SAMPLE
sature n	1 - ( 4	0 8 2	1504	¥ 2,	404	1 H :	369	346	1929
TOFFIG.AL S		0.40950	063253	7.7.31	156883	71440	26512	32640	33422H
WUCH MOFF LIKELY-GEZELS	21.4	13.4	30. • €	. <b>*</b> • 0 ?	17.4	15.7	رغ د	15.0	17.4
SCMFWHAT WORK LIKELY-6/H	2 ° 3°	€ <b>.</b>	~ č.	4°08	5°.	धाः • •: •:	21.1	26.6	27.6
11 THERZE 1THER	10 • 11	11.9	<b>₹</b> • 1	· ;	r •	16.5	11.9	10.3	10.3
GOMFAMAT MORF LINFLY-OTH	21.4	24.3	15.6	C+ C+ TA	21.9	\$ <b>\$</b> \$ 2	14.2	22.2	22.0
MUCH MORE LIKELY-OTHER	17.1	è6.4	17.1	17.6	- ×	2ו #	25.3	25.1	21.4
HOWN FORM	*) • ©	0.2	0 • 1	ນ ເ	η. 3	ີ່ . ບ	0.3	0 • D	0.1
etappe.	ភា ម	5.	U • 3	S•0	0 • 41	٦. ٤	0 • 0	Ç • Ð	<b>7</b> • 0
(e 1,v 1	2.8.4	8.29	5. 4. 4.	42 24 4 54	\$1.5°	3.32	2.93	3.16	3.02
Vari Tauce	2,61	2.01	2.13	2.63	1.96	2.34	48.00	2.68	5.06
*A dic * fra 's	1.42	1.42	1.4.1	£ 4.	0 4 . 1	F. 4 . [	1.53	1.44	1 • 4 4

4) = MUCH MORE LINELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 166. ACHIEVALILITY OF COOD HELETIS IN THE GUARDZRESIEVES VS. OTHER PARTICULY UGZACTIVITY (IN PERCLUIT AFIGHTED TO MATICUAL TOTALS)

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I

	tho Parol	PALOVICE INTERPRESE	ARRY CHARR	I ATE   GUAKD	L APTY LAFSFAVE	HESTAVE	ZAKISE  RESERVE	L AIP PFSERVE	I TOTAL   ISAMPLF CI
אנרנ נו י	1004	0 a g		34.5	* h	388	569	ت ب س	1925
Hallorat Y		246843	0 m 2 L m 3	12731	13 (кв.	71446	26512	326.3	33422k
AUCH BORF LINELY-GYZERS	21.€	K • J. →	18.4	1 1	17.4		71.4	12.2	17.8
SOUP HAT YOR! LINELY-6/F	ر. د	26•Ř	23.3	24.2	26.4	5° * . €	16.5	26•h	25.3
<b>ЫПНЕКЛЕТИЕ</b> В	16.1	1 • 5	<u>.</u> x	11.6	11.,	11.4	ь <b>.</b> 1	11.1	11.1
SOVIANAT MORE LIMELY-STH	21.4	16.9	3.85	16.1	18.9	16.9	17.9	18.1	14.1
ACCOUNTRY LIMELY-CIMER	٠ - ا	24.1	24.7	£6.1	34.2	28.1	35.2	31.0	27.1
*,01.4 (1.2.24)	يد • •	C • 13	3.1	ŋ • O	٦• ٥	0 • 5		* • D	0 • 1
AFF U 4 5	63	1 • 0	v • 0	ม <b>•</b> 6	о • в	<b>) •</b> c	0.3	ر.	<b>*</b> • 0
1.35, 3)	40.00	2. c. c.	(.17	50°€	3.06	3.16	3.29	3.30	3.12
the last	2.12	2.24	2. 51	2.23	2.14	) * ° ¿	2.55	2.11	2.23
410 - 14 V.	1 . 6 5	1.51		1.45	1.46	•	1.66	1.45	1.4.2

 $<sup>^{6}</sup>$ ) = MUCH MORE LINGLY IN GLARD/RESERVE; 5 = MUCH MORE LINELY IN OTHER JOB/ACTIVITY

<sup>\*\*\*</sup> ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 161. ACHTEVALLETY OF PEVELENDES PROPORTING BY 1987 GUARDZHESERVES VS. PTHEN PZET-TIVE USBZACTIVITY (IN PERCENTE METOMIEC TO LAILORAL TETALS)

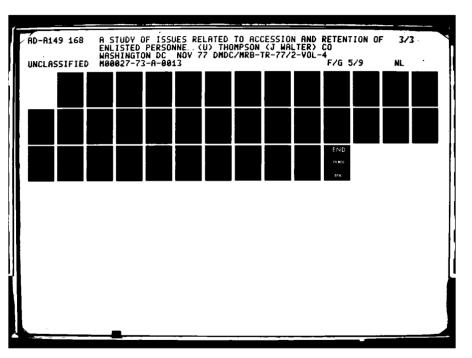
·	1 40124 071	HEG PSTURINETHRESSAL PERVICE	ARPY L	CUARD !	1 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	t sakk Jeforeve	I TARITE FRESENVE	L AIP IRESERVE	LTOTAL     SAMPLE DI
SAMPLF 11	10.04	ට ජ ්	15.50	\$e.4	5 4	3 × 5	\$63	584	1929
GATISTAL *		() w () (s # )	9-77-8	12731	156285	71440	26512	\$26£0	334228
SAMACHARIT BROCHARS	16.5	f • 1	£ • £	<b>5</b>	• •	د • 1	17.5	#1) • •	0 • 1
SOMEWHAT MORF LIKELY-678	1 × . 7	10.4	14.7	17.1	19.8	0.1	10.8	11.4	11.9
NE LTHERZE I TMF R	13.1	11.4	<b>7</b> • 0	x *	12.1	۶ • د	ે.	5	17.5
SOMEWHAT PORE LIVELY-STH	2.5	25.4	3 • 4 2	6•13	7 10 0		19.8	20.5	22.4
BEHLI-KTINET BROW HOUS	24.5	0 * 5 *	\$ 6 6	a • 5 *	4 3.0	5.3 •	6.04	3 • 8 <del>\$</del>	4.64
HONAL KNOP	ى د.	0 • 1	ر. ن	0.0	6.0	9•6	0 • 5	0.0	0.1
Classic and an experience of the second	( • و	· ·	; • •	r • r	1.3	*C	3	<b>0</b> • 5	9 • C
(e '* ¹r.	3.27	3.85	69.5	3.12	3.45	4.07	5.56	3.83	3 - 6 4
7 × 8 × 8 × 7	8:00	44.1	5.09	1.26.	1.75	1.52	2.37	1.88	1.83
. 10. pf V.	1 • 4 5	1.75	44.	1.46	e	1 • 2 3	1.54	1.57	1 • 3 5

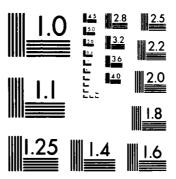
a) = MUCH MORE LIKELY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TALLS LES. ACMIEVALILITY OF MEDIS, I CHASCE TO USE HOUSELDS.
CE INTERSTS IN THE GLAMMARTHANTS VS. CHIELEANT-TIME US ACTIVITY.
(19 FERCENTS INTSMITE TO ACTIONAL TERMS.)

·	too by rob Takewich	ISO PITORIVITERSONI ISPNICE I	AH : Y (UA : )	1 600.45	BANDS BY	FRESTRANT LOGAN	I SARISE INCOENVE	I AIN I FOTAL INFSERVE ISA4PLE	FOTAL POSAFILE PL
ליאורניי.	1.5 (4	0 45	Trad	£62	٠.	કે તું તું	360	н Э	1929
SATTOOAL S		24835	983283	12731	1*0385	71440	56512	\$26.0	35422R
TUCH WORF LIMELY-CHAMES	***	1.	· · ·	4 •	7.5	7.0	£. •		7.1
COMFUNAT MORE LIKELY-676	1.	10.3	· · ·	18.7	11.5	2,	11.1	11.1	യ • ന
46114647111464	11./	10.4	·• ·	11.2		10.4	7.6	© • 6	1.6
SOWERHAT MORE LIKELY-UTH	2 • 5 pr	<b>₽</b> •0₹	\$ \$ \$ X	2F 5	<b>₽</b> • 4€	6.85	4 • 4c.	25.4	26.1
Blatter Most Linter Y-rich	€2/ • • •	u • → → → →	46.1	4	₹ • ₽ • ₽	5.€ 5.5	2. X.	47.1	46. X
#0.6# 0+0	<b>9</b> •	<b>) •</b> !!	5 <b>.</b> 8	ر. و.	1.0	٦ • ن	<i>₩.</i> • 0	3 • ປ	0•6
S 1 2 B 2 C .	5.4	₽, <b>•</b> ()	# • -	ح 0	а •	· · · · · · · · · · · · · · · · · · ·	0 • 0	*` • @	<b>3</b>
(t '14)	7.63	\$ : • #		37.	7 , • \$	4 • l .	8.11	3.46	5. 96
) Trail de A	: = -	1.47	1.7	1.46	1.6 %	1.46	2.12	5 4 •	1.60
Sta. Pfv.	1.54	1.11	: •	3 • 1	: · · · · · · · · · · · · · · · · · · ·	1.1	1.45	1.76	1.27

a) = MUCH MORE LINGLY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY





MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963 A

TABLE 163. ACHIEVARILITY OF GAIGING RECOGNITION AND STATUS
IN THE CUARRYENTRYES VS. OTHER PART-TIME
JOHZACTIVITY
LIU FERGENIT IS IGHTER TO AATTORAL TETALN

٠	IRO PELDE ISEKVICE	JRO PSIDE IVETERASSI ISEKVICE I	ARYY COARD	ALP GUAFD	L ARAY  KF3LAVE	INTSERVE	I DARITE   RESERVE	I AIR FESTEVE	TOTAL    SAMPLE
SAMPLF N	1964	0 H D	1935	9) 8)	49.5	385	169	386	1,29
MATICHAL "		246 86.0	0 n d 1 5 d	72753	150885	11440	26512	32660	53422H
MUCH MORE LIKELY-60/RFS	17.7	5° 5	15.7	10.7	111.3	. 4.1	20.1	ယ • •	10.5
SUMEWHAT MORF LIKELY-5/F	21.7	₹. 35	22.7	16.3	18.1		17.1	17.	16.5
WF ITHERZE ITHER	15.0	12.3	ئ • پ	13.8	11.4	10.4	10. A	10.0	11.8
SOMFWHAT MORE LIKFLY-01H	26.3	24.7	22.1	26.5	24.2	27.8	22.0	24.2	76.4
"UCH MORF LIKELY-OTHER	21.3	34 • 7	31.2	32.9	31.5	4 0 • 6	24.5	1 · 4	35. A.
LOUNT TYUN	0 • 5	2.0	6.5	0 • 0	0 • 0	 •	0.3	0.3	0.1
4 F 15 E D	4 •	1.1	0	0 • 0	τ •	0 • 0	0.5	٥٠ ،	<b>*</b>
"(11" a)	3.12	3.61	3,32	3.54	3.49	3.79	5.24	3,63	3.56
VANTAMCE	2.07	1.47	2.21	1.81	1.44	1.72	2.33	1.79	1.92
Stile PEV.	1.42	1.37	1.47	1.31	•	1.51	1.53	1.54	1.38

a) = MICH MORE LINGLY IN GLARD/RESERVE; 5 = MICH MORE LINGLY IN OTHER JOB/ACTIVITY

ITARE 164. ACHICVAHILITY OF JOHKING FOR A BETTER SACIFIY IN THE GUARD/RESERVES VS. OTHER PARI-TIME JOHA/ACTIVITY (IN PERCENT: "FIGHTEP TO NATIONAL TOTALS)

÷	INO PRIORIVETERALS I SENVICE I	VETERAGS	ARFY GUARD	I AIR I GUASTI	I ARMY IRESERVE	I NAVY IRFSEKVE	I MARIUF IRFSERVE	I AIR IRESERVE	TOTAL    SAMPLE D
SAMPLE N	1004	580	1935	393	368	385	369	384	1929
CATIONAL 9		246066	297290	12731	130885	71440	26512	32460	33422B
"UCH MORF LIKFLY-GHZKFS	21.5	11+3	23.4	17.1	16.1		23.6	13.4	15.6
SOME HAT YORE LIKELY-6/R	30.4	20.6	27.5	2H.5	28.2	20.3	17.3	25.9	25.5
4F 1THFR/F1THFK	12.3	14.6	9.6	111.7	16.6	15.1	14.1	11.1	12.1
SOMFWHAT MORE LIKELY-OTH	18.8.	25.3.	19.F	23.1	- 22.9	นใ 47 64	19.8	23.0	22.R
"UCH MORE LIKELY-OTHER	17.3	27.0	1 c • c	7.1.5	20.4	21.5	23.8	25.1	22.9
DOMM L.P.O.	0.3	0.3	C • 2	υ • O	0.5	۳, د.	<b>.</b>	0	e* •
FFFUSFD	0 • 5	1 <b>.</b> n	0 • 3	ŋ•u	1.6	· 0	0 • 0	€ • 0	0 • 5
'1 A' a)	2.7.9	5.37	ئ. ئى.	3.62	5.03	3.3E	3.03	5.21	3.12
VARIANCE		1.59	2.15	2.64	2.01	1.87	2.30	2.32	2.03
ato, nev.	1.41	1.34	1.44	1.4.	1.42	1.37	1.52	1.42	1.43

a) = MUCH MORE LINGLY IN GUARD/RESERVE; 5 = MUCH MORE LIKELY IN OTHER JOB/ACTIVITY

TARLE 165. LIKELIHOOD OF ACHIFYING LIFF'S GUALS IN THE GUARDZRISERVES VS. OTHER PART-TIME JURZACTIVITY (IN PERCENT: LEIGHTED TO NATICEAL TUTALS)

٠	INO PETOK	NO PETURIVETERANSI	ARMY P	AIR Guaro	AEAY  arsfave	I HAVY	AARIJE  BESEAVE	LAARTUE   ALP  SESENVE  RESERVE	1 TOTAL 1 SAMPLE DI
SAMPLF N	1-04	980	1435	34.5	376	\$85	364	386	1929
YETTONAL N		246060	052152	12/31	130895	71443	26512	32660	354228
		•	•	,	:		:	•	•
TOCH "OPE LIKILY-GOZKES	<u>.</u>	M) •	10.7	۲•٤	χ. χ.	4.1	13.6	€. •	6•4
SOMFYHAT WORF LIKELY-6/F	4.	A.	10.2	1.5	۶. د	7.3	11.9	12.0	I.
\$E1THERZE1THER	ir, • □:	\$ \$	6.7	7.0	£ • 1	7.6	8.7	10.1	7.8
SOWFWHAT MORE LIKELY-OTH	24.5	21.6	21.0	20.1	24.9	16.6	15.4	17.1	23.6
MUZH MORF LIKELY-OTHFR	2.64	62.8	50•6	54.3	53.5	5.49	50.1	53.Н	9.05
PONH Jelvin	0.1	0.5	9.0	d.0	11.3	J • L	0.3	0 ñ	0.3
6 Fah Ha	0.2	0.5	0 • 0	0.0	8 0	£ • 0	0	0.0	0.2
(F 44 ).	3.95	4.37	5,03	<b>4 0 0 4</b>	4 - 3 2	4 . 7 5	5.77	\$ 0 °	4.10
Vn4;7.Ct	1.11	1.05	1.95	1.70	1.48	1.35	2.24	1.04	1.59
cfine mave	1.44	1.07	1.4°	1.50		1.10	1.50	1.28	1.26
•	•								

a) = mich more lingly in glard/reserve; 5 = mich more lingly in other job/activity

TARLE 156. LIKELINCOE GE LIVING A PROUNCIIVE LIFF IN THE GUAGIZEE JOHANNET PART-TIME JOHANZOLIVIIY LIN PERCENT: «EIGHTEP TO NATIONAL TOTALS)

	IND PRIORI	INO PRIORIVETERAUSI ISFRUICE I	AREY (CURNS)	I GUARD	A AKITY PRESERVE	F SERVE	1 MARINE JRFSERVE	I ATH IRESEPVE	ISAMPLE DI	
SAMPLE N	40 tl	980	1935	\$0.8 	346	385	369	3,45	1929	
N TYROLLER		246045	0.577.3	12751	136885	71440	26512	32660	35422H	
MUCH YORF LIKELY-GUZRES	°,	7.0	4.6	7 • 4	8*3.	.g • ↓.	13.0	5.4	٠ *	
SOMFGHAT MORF LIKFLY-6/R	11.0	5.5	13.4	11.7	<b>≈</b>	. 12 10 11	11.7	13.7	10.5	
AESTWERZF STHER	α * *	بد *	ند عد	? *	\$ • £		5.6	11.4	9.5	
SEMFEMAT MOPE LIKELY-OTH	2H.4	23.0	21.6	24.7	25.9	21.8	17.1	20.4	23.6	
SHE STREET STAFF	41.4	5.00	4. 6.	47.1	47.6	'.4 . 3	4.8	47.3	G * 6 *	
HOWAT KNOW	6.6	0.7	<b>₹</b> • •	0.3	() • 3	£7 • 0	£ • 0	n • 0	0 • 3	
er Fistio	6.3	3.2	0 • 0	0.0	0 • 5	•	0.0	υ•υ	0.5	
(p ., v i.,	8. A. &	4.31	3.8.8	3,43	7	4.11	5.11	31	3.48	
VAMIA:CE	1.75	1.06	1.41	1.69	1.54	1.47	2.17	1.67	1.63	
Stn. DfV.	1.42	1.03	1.36	1.56	1.24	1.21	1.47	1.23	1.26	

a) = MICH MORE LINGLY IN GLARD/RESERVE; 5 = MICH MORE LINGLY IN OTHER JOB/ACTIVITY

444 ASSOCIATES FOR RESFARCH IN BUJAVIOR, INC. 444

TAPLE 167. LIKELIHEDE 04 A TYSTEM OF FEUTSTEUGS THAT WORLD PF PAIN IN THE GOVERNMENTS (EDITORIAL TUTTES)

·	IGO ENICE I	IGO ENJOPIVETEKTOS ISERVICE I	AF PY GUALD	1 6084P	H NEWY RRESERVE	FE TENL	I PARITE HRISENVE	L ATP PRESERVE	1 TOTAL    SAMPLE D
STIPLE S	1-34	0 x r	1 a 42	£ 35	965	** **	36.9	3,40	1929
is lateraller		246045	0 ,526,2	72741	135885	71446	26512	32610	33422H
טרפע נואינע טרפע נואינע	2F.5	6 <b>•</b> 0 €	N • 8.3	1.41	6.0	) • [ ·	22.h	₹ ° 1 ≥	€ • f ≥
Sintart Likily	51.1	3 • 5 ±	31.5	41.8	\$	45.4	41.5	\$ 0.5 \$ •	43.2
of 17ht E	C;	1.9	5.4	٠. •	6.5	) • ,	4	*	ტ ა
SOME WHAT UNLIKELY	10.4	13.6	17.4	16.3	- 4	4) **	11.4	13.4	14.3
YFRY UNLIKELY	÷.	13.5	3.2 • *	17.0	r • •	1 £	19.8	17.3	15.8
To a T. Krow	0.1	• 1	0 • 0	: : :	9.3	• •	0 • 0	#: • •	9.1
airu i G	4	0 £.	0 • 1	0	<b>5 •</b> €	•	0.0	9•1	0 • 7
(1-1/4)	2.16	50 S	6.64	21.0	5.	2.53	49.0	4:9 * >	2.62
7:5   14: (1	7 . · ·	1.75	T.:	1.55	1.44	1.7.1	2.19	1.97	3 H &
:f). p(∀•	1.13	1.32	1.42	1.46	1. 4.5	1.35	1.45	1.46	1.57

a) = VERY LIKELY; 5 = VERY UNLIKELY

TABLE TOPS. LIMITINGED THAT BELLO IS THE OLD DZITCHAMES WOULD TAME THO SUCH TIME ASSET FACOL FORLY COLD.

(IN FERCENTS RETORING TO ANTHORS FOLLOWS)

Keeses ainining and a second

٠	IND PHIGH	HO PATORIVITERIOS ISENVICE I	CUTANY CUTAN	Alk Guasp	TAP SERVE	L SAVY PPESCRVE	I MARINE PRESENVE	I AJE PESE (VE	TOTAL    SA*PLF 9
ti stakes	14.4	0 H 6	1934	ار ا ا	\$ 1.	ے ش	369	40 <sub>8</sub> ,	1329
PETPOSAL 4		248053	0 : 22 : 3	72751	130885	71446	26512	32660	33422H
VIRY LIKFLY	21.15	32.R	3. •	51.1-	1.48	51.5	58.23 T	36.7	54.3
SOME WILLT LIKELY	32.4	36.9	21.2	27.3	5.08	<b>₩</b> • • •	25.2	26.4	21.1
YFIIÞER	f. • 1	7.6	ক •	7.4	1. 3	(y •	ъ.	5.4	7.0
SOMEWHAT USLIKELY	20.3	11.2	17.3	20.1	16.9	17.1	17.9	19.4	18.1
ער ער טינואון א	11.6	1 2.	11.6	13.	11.6	11.4	16.8	11.6	12.4
BONK 100 TO	 	G. 1	0.1	0 • 0	ۥ0	• •	0.0	۴.0	9 . 3
1. C. F. B.	۶•٦	£ • ij	j• j	0 • 0	0 • 0	0.3	ນ • 0	0.0	0 • 1
(a)	2 • 5 5	2.45	7. 1. C4	¥ • 5	5 • 4 4	. 34	2.53	\$ <b>7</b> . 4 \$	2 • 4 b
July 1 gt A	1	1 . F 4	2.64	٠:• د ،	٠.٠	\$D.	7.38	2.01	3.05
AB) - HFV.	ı) <b>5 * 1</b>	1 • 3e	1.4.	1.45	1.45	1.43	1.54	1.44	1.43

a) = VERY LIKTLY; 5 = VERY UNLIKELY

TABLE 169. LIKELIHOOD OF BEING CALLED TO ACTIVE DUTY IN CASE
OF WAR OR EMERGENCY OCCURRING IN THE GUARD/RESERVE
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

٠	INO FATOR	INO PRIOFIVETERANS) ISERVICE I
SAMPLE P	1964	035
. TENCILO		0 30 4% 0
FRY LIFILY	7.44	45•4
OMFWHAT LIKELY	3t R	51.7
	۲. • ۲.	5.2
CONTRACT UNLIKELY	1.6	
HEN DELIKELY	5.3	6.1
Med Kent	0 • 5	4 • 0
U 1561 L	0 • 1	0.3
	1.94	1,99
** TA1.7*	1.34	1.49
113 - 113 V •	1.15	1.22

a) = VERY LIKELY; 5 = VERY UNLIYELY

TAMEL 176. LIKELIHOOD OF GOOD OPPORTURITIES FOR PROPOTISES OCCURRING TO THE GOWND/SERVES (IN PERFECT FIGHTED TO EASTLOOD TOTALS)

Z

÷	TNO PETOR ISERVICE	INO PETOEJVETERPEST ISENVICE I	FACY CUPER	I AIR I GUARD	TOFERNIA I	I SEVY IRFSERVE	I MARIDE Infsenve	I AIG   HFSERVE	101AL    SA4PLE D
SAMPLE N	1404	9.80	1633	393	Suit	385	369	5 HZ	1929
VATTUGAL C		24604.6	3222	72731	150485	71440	26512	32600	33428
					. •		. •		
VFRY LIKFLY	36.4	23.1	75-7	17.3	20.1	6.00	9.08	23.2	21.2
SOMFWHAT LIVELY	45.5	ა. გ.	35.7	34.0	42.3	8.00	4.	1.5.4	39.2
's THER	£ • •	7.5	4.7	4 • 1	a` • •	di T	3 • 0	<b>7 •</b> ¹1	L • 4
COMFEMAT DVLTKELY	10.0	11.4	16.1	20.6	16.4	15.e	11.7	16.0	15.7
JUST UNLINFLY	3. 0.	12.5	19.€	20.1	11.4	1 51 + 4	20.1	16.3	17.7
SCHWICKNOW	0.1	0.1	; , • -	0.0	3.5	<b>□</b> €	ນ 0	o.•	0.1
to produce	٠,٠	0-1	3•1	ນ • 0	0.5	2.5	0 • 0	:: •	3.2
(r · · · · · · · · · · · · · · · · · · ·	2.11	2.45	2 247 (	± 0 € €	5.4.3	3.65	2.56	2.64	2.10
13.14 av 8	1.25	1.70	2.5.5	2.07	1	7. Uh	2.30	2.14	2.04
Sing ng Ve	1.11	1.50	1.4	1.44	1.34	1.44	1.52	1.45	1.43

a) = VERY LIKELY; 5 = VERY UNLIKELY

\*\*\* ASSOCIATES FOR RESEARCH IN BUIAVIOR, INC. \*\*\*

TABLE 1714 LIMELHOOD SERVINGS MELTERY COLLEVISORS H775EL OR MARASS YOU BY THE GRAPD APPEAR OVES.

					•				
٠	fag falet ISpaylet	TO FATOT PVETERS IS	ARTY L	ATEGUFED	HEST AVE	I CANY IMPSERVE	I MAKJUR Jepsperve	J AJA Jepspave	1 101AL    SAMPLE D
N +TURYS	1.04	0 H+:	1 155	898	4014	38.	369	5 X .	1929
VATTOVAL T		246.34.5	002700	72731	130285	71440	26512	326.0	35422A
VIRY [   K   1   Y	\$ ° .	41.3	5 • # C	22.1	4.5.5	£ .	36.9	ր• <b>9</b> ዩ	28.1
SOMEWHAT LIKELY	3.7 • 1.	7.46	2. 1.	26.1	<b>5</b> • ч с.	50.5	22 • 0	20.7	25.6
* H1H2 H2	* °	F. 2	1.4	4.5	£.	5.5	4.1	6.1	v •
CONFUHAT BULINELY	21.1	11.6	21.tb	21.7	7 T.	15.6	14.4	20.5	7 ·
J ST DALFELY	13.47	4.1	4•92	\$0.3	\$ 0.0°	 	22 • B	22.	22.5
* CANAL TANCE OF	.0	C • 1	) • (	٠ د	3.5	ŋ•r	0 • 0	3 • 0	0 • 3
31	.a • •	6.1	0 • 1	0 • 3	3 • \$	)• t	0 • 0	0.0	2 • ù
G	2.60	· · · · · · · · · · · · · · · · · · ·	5. 04	3.17	2. ris	7.55	5.64	2.85	2.83
73: 1A1CE	1.63	1. P.C	14.0	84.5	2.14	36.45	2.63	2.50	£ 4 . Cd
\$100 ut 40	1 - 3 2	1 • * 4	٦.٢	1.,19	A + 4 H	1.57	1.62	1.55	1.16

a) = VERY LIXELY; 5 = VERY UNLIXELY

TABLE 172. LIMELIHUCD OF HAVING HAIK CUT SLORT IN THE GUARD/AFFSERVE (IN PERCENT: WEIGHTED TO HATIONAL TOTALS)

IND PRICKIVETERALSI ISERVICE I

0 8 6	246063	4 . 4	24.5		7.5	6.9	0.1	0.1	·	1.87	1.52-	1.23
1904		C • 4 4	26.9	7.1	Y. 11.4	L.6.	7 • 0	€ a		2.14	1.83	1.35
SAMPLF N	SATTONAL M	VFPY LIKTLY	SOMFUHAT LIKELY	NE LIMER	GOMFUHAT UNLIKELY	אימא המרואברא	Post Krow	34.4.66		(F .V:,	tru proce	STD+ DEV+

a) = VERY LIKELY; 5 = VERY UNLIKELY

TAILE 1755 LISELINGUD OF ATTENDING POTES THAT SHE E 2018 OF TIME IN THE CHANGARGENAVES (IN PRICEINITY RESOURCE TO ANTIQUE TOTALS)

٠	FAULT IST	Potron participada Vacción	Ac 34	л 16. GUAHD	PRESERVE	TAAY THE JERVE	I MARINE INISERVE	14 5 5 4 VI	L TOTAL    SAMPLE   D
थ औरकार	1964	8 8 5	1 4 50	303	\$0.5	*85	369	346	1929
VOTINGAL N		อากพะ	Buile!	7: 7 • 1	130485	/1449	26512	32409	55422B
V/RY LIK! LY	23.4	45.7	56.0	35.5	\$4.5	44.1	41.2	34.1	39.7
SOMEWHAT LIKELY	21.1	28.6	24.1	28.4	5.5	22.1	20.5	21.2	24.5
): [THFR	١•٠	b. 3	1 • ÷	4		7 * 5	1.9	3 3	4.9
SOMEWHAT UNLIKELY	24.	12.9	16 • U	17. b	15.6	ت • س	15.7	18.6	4 . B
ZIRY UNLIKELY	21.45	6.6	19.7	5.05	11.8	14.F	6.02	21.5	16.0
TO SEE THE SECOND SECON	0 • 1	0.1	ر. ف د	0.0	0.5	<b>)</b> D	0 • 0	0 • 0	0 • 2
di čito	ř. • î	0.1	υ• c	y•0	3 • 3	0 • 6	0 • 0	0•0	C • D
(5.01)	40°2	2.18	<b>?•</b> 50 y	č•fit	2.34	2.16	45.	2.12	2.43
¥ > 4   A '.CF	2.16	1 • KB	7 • 4 E.	2.50	2.03	3.18	2.64	2 <b>.</b> 55	2.30
Iti. nf v.	1.47	1.37	1 • !- 7	1.5%	1.42	1.46	1.62	1.63	1.52

a) = VERY LIKELY; 5 = VERY UNLIKELY

	THE FITOR	HIG FATOR DETERMENTS	28.7 <b>4</b> GUAS D	L ALM L GUAMP	Programme Terrorest	47.47.44 18.47.68	Fraklie Bestevr	1 & 15 	Literat   1   Sample of
N Jakans	* 62.4	т С	17.51	\$ 53°	954	385	632	34.	1929
SATIONAL .		3.466.0	Jack to	72731	150000	73447	26915	33466	83453
<b>ערפץ בואינרץ</b>	9 1 1	2.2.4.5	39.4	25.3	955	3.1.5	51.5	• • •	1.50
SOMEWAT LIKELY	51.3	3.3.4	. 0.4	6.04	21.1	9 • •	2 Ö • \$	?•	. 1.7
e 441 l 1	€. • 4.	<b>5</b> • ∴	ίς *	5. • .	¢• €	\$. 2.	5.4	* *	۲.,
WEAPAT UBLIKELY	54.4	22.4	3. • •	22.5	13.4	۱ ٠٠ د	11.7	<u>.</u>	
FRY UTITABLY		23.6	26.1	¥.	27.4	4. 3. €.	11.1	* · £ ·	o•1:
#Cam les	G• 1	<u>٠</u>	0.1	e .	s • €	J •	• 0	٥	٠,
<u>.</u> _	<b>9</b>	0 • 0	ŋ•0	6.0	0•0	? •	ິດ • ວ	٠ ٠	0 • 1
(r	, U . 7	· .	c.	٠, ن ٠,	10.5	<u></u>	€. • • • •	.:	7
i. U	2 •,	2.36		15.0	₹. €.	3. 2. 4.	<b>4</b> ₹ • °	:	0.4.6
11.	•	•	1.63	1.6.0	1	1.51	a •	1.65	1.61

a) = VERY LIKELY; 5 = VERY UNLIKELY

\*\*\* ASSOCIATES FOR RESEARCH IN BEHAVIOR, INC. \*\*\*

TABLE 175. LIKELIHODD THAT DRILLS IN THE SURBURESFROYES
ADDLD PREPARE FOR MOMILIZATION FOR EMERGENCIES
SUCH AS FLOODS. FIC.
(14 PERCENT: OFIGHTED TO BATIONAL TOTALS)

<u>.</u>	L GUARD	I AIR	A AR "Y	J ARTY I WAVY TRESERVE TRESERVE		MARINE   AIR   TOTAL  RESERVE   PESCHVE   SAMPLE	TOTAL	
SAMPLE N	1935	393	396	345	698	385	1929	
VATIONAL N	297293	72751	153845	71440	26012	32650	334224	
					•			
VE37 LIKFLY	6.0€	23.2	17.9	17.1	\$2.0	22.2	20.4	
SOMFWHAT LIKELY	31.3	25.5	26.1	24.2	22.8	26.4	26.4	
VFITHER	<b>5</b>	5.5	4 E.	4.7	61 •	<b>⊗</b> • •a	4 . 5	
SOMEWHAT UNLIKELY	11.5	18.3	20.1	20.5	13.6	15.0	18.8	
VF3Y USLIKFLY	16.0	25.7	30.2	33.5	29.0	7.65	29•B	
FCNY Linco	0.1	0 • 0	0 • 0	0 • 0	0 • 3	5.0	0.0	
41 EuSfD	0 • 0	0 • 0	0 • 5	0 ~ 0	0 • 0	0.0	0 • 2	
a)	2.35	2.04	. 3.1F	3.29	2.8.5	3.04	5.11	
40.44400	2.18	2.43	2.3E	2.39	2.19	2.50	34.5	
STID DEV.	1.45	1.56	1.54	1.55	1.67	1.58	1.57	

a) = VERY LIKELY; 5 = VERY UNLIKELY

TARLE 176. LIKFLIHOOD OF INSTRUCTORS FLING WELL GUALITIFO
TO TEACH THEIR SUBJECTS OCCURRING IN THE GUARD/
RESEAVES
LIN PERCFYL: WEIGHTFO TO NATIONAL TOTALS)

٠	dyvno 1	I AIR I GUARD	I ARMY JRESERVE	I ARMY I NAVY I MARING I ATR I TOTAL IRESERVE IRESERVE PRESERVE BRAMPLE	I MARINE PRESERVE	I AIR Ireserte	I TOTAL I FSAMPLE DI
N Janes	1935	595	396	345	569	386	1923
7411)44L V	2,1290	12751	1 150265	71440	26512	\$2659	334228
					. •	, .	
VERY LIKELY	28.3	31.6	20.4	54.9	34.7	26.6	25.5
SOJEWHAT LIKELY	30.9	37.4	33.2	6) 4 6	27.4	36.2	34 . 2
.,c 1 1 H E A	7	5.6	5.4	æ æ	4•1	ð. A	5.9
EWHAT UNLIKFLY	16.2	12.5	9*61	14.5	13.5	15.0	16.0
THE SHEIKELY	20.4	13.0	19.0	19.5	20.3	15.5	17.9
MCP - L. M.C.	0.1	0 • 0	0.5	0	0 • 0	<b>3</b> • 6	0 • 1
916-16-18	6.1	0•0	c •	0 • 4	C • 0	0 • 0	r: • 0
(t	2.13	4.	* • • • • • • • • • • • • • • • • • • •	( J • ?	14.6	2.56	5.65
الم الم الم الم الم الم الم الم الم الم	2.13	1.44	· · · ·	7.11	2.43	7.01	>.14
Fig. ptv.	1.4.1	1.54	1 + 4 5	1.47	<b>ا</b> . ۲	6.4.1	1.45

a) = very likely; s = very unlikely

TAILE 1774 LIGHELHOOP OF HAVING MODERNA DE-10-DATE TRAINING FRUIE FEBTS IN THE SUADDAPPERVIS.

(IN PERCENTS ALIGHED TO NATIONAL TOTALOR

	GEANN 1	SUAR)	I ARMY THESENVE	BALERN L ACAD L ANNY 1	I WAPINE	I NIR IRESERVE	I NIR I TOTAL I PRESENTE ISAMPLE DI
SATPLF N	1935	393	396	345	\$ '9'	186	1929
A JVNOLLAN	062162	12731	150845	71446	24512	32653	834228
<b>אנגא רואנוא</b>	27.5	21.8	13.1	13.0	25.3	23.2	21.0
SOMFWHAT LIKELY	28.4	30+3	26.4	21.0	21.7	33.9	26.5
VI ITHER	3.5	4 • 3	7.0	3+1	3 • B	4.7	5.1
C.MEWHAT UNLIKELY	15.1	16.0	18. t.	20.5	13.9	14.5	17.7
VIAY UNLIKELY	25.4	21.7	27.0	42.1	37.1	17.3	29•3
BCRN Let's	0•1	0 • 0	∂ • 0	0 • 0	3.3	ŋ • U	0.0
E P 0 1 1 6	0 • 0	0 • 0	u. •	₩ •	0 • 0	G • 3	6.3
(t A.t.	2.83	2.74	3.10	3.58	3.20	7.5.7	3.08
V441+4CF	2.52	2.37	. 2.34	2.29	2.14	2.17	2.46
STIP DEV.	1.59	1.54	1.5%	1.51	1.65	1.47	1.57

a) = VERY LIKELY; 5 = VERY UNLIKELY

TAHLF 178. LIKTLIMOSO THAT URILLS IN THE GUTRUZHESFRVES ADULD FKEPARF YOU TO 9E CONBAT KLADY IT PERCENT: \*FIGHTED TO NATIONAL TOTALS)

7.

K

٠	454Y   6044D	I AIR	I ARMY   RFSERVE	I MANY Ireserve	I MARIAE IRÇSERVE	418  PFSERVE	TOTAL    SAMPLE 0
SAMPLE N	1935	393	394	385	16.3	3,86	1923
4ATI7.AL 4	241296	12731	130865	71440	26512	32650	834254
				1			
VF3Y LIKFLY	24.5	20.1	14.15	18.2	35.3	24.6	19.2
companat Likely	36.9	26.2	25.4	27.5	11.4	29.5	26.3
71 THER	3.1	5.6	5.5	4.7	C)	4 • 1	5.0
CHESHAT UNLIKELY	15.4	19.1	13.1	16.3	19.3	15.8	17.6
VEWY UNLIKELY	24.4	29.0	5 <b>.</b> .	.32.7 -	20.3	25.6	31.0
MCRY 1+0 0	0.1	0 • 0	.5 • •	0 • 0	0 • 6	<b>3</b> • 0	0 • 0
a guara	0 • 0	ŋ•0	0 ,	0 • 0	0.3	C • 3	0.2
(e. 174.19	2.4.3	3.11	#: #:	3.14	2.51	2 • 48	3.14
VIVIATE	2.41	2.41	2.31	2 • 4 5	2.41	3 • 4 €	2.44
cri. nEv.	1.55	1.55	1.52	1.56	1.8.1	1.57	1.56

a) = VERY LIKELY; S = VERY UNLIKELY

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TARLE 179. LICELIMODD THAT CLASSES WOULD FE CAVCELLED ON SCHEDULED AT THE LAST MINUTE WITHOUT MUCH PLAYMING IN THE GUARD/RESPROFS
(IN PERCENT) WIGHTED TO MATIONAL TOTALS)

÷	Chang I	I AIR   GUARD	I ARMY   RESERVE	I NAVY   RESTRVI	I MARINE IRFSFRVE	I AIR IRISEMAE	I ARPY I MAVY I MARINE I AIR I TOTAL I IRESERVE INESTRVE TRESFRATE ISSMATE DI
SAMPLE N	1935	343	396	38.5	563	346	1924
WAFIONAL W	257290	12751	136885	71440	26512	\$2650	53422H
<b>ערזץ נואינ</b> ני	32.5	26.1	2H•4	33.2	34.5	26.9	?8∙3
SOMEWHAT LIKELY	24.2	21.7	23.9	26.5	23.0	24.6	23.9
26 TTMTR	4	6. h	<b>v</b>	6.2	*	5.7	6.1
SOMPWHAT UNLIKELY	18.0	26.0 .	19.4	20.3	14.4	22.0	20.9
VEAY UNLIKELY	21.0	25.1	20.6	3 • £	19.2	20.7	20.2
PLAY 3+PLG	0 • 1	0 • 0	a 0	ŋ • o	0 • 0	G•0	ກຸ ຄຸ
3161 60	6.0	0 • 0	د• 0	0.0	0 • 0	<b>3</b> • 0	0.2
(F 1) (1)	2.11	3.16	. 2.80	2.55	2.53	2.85	2.81
	2.48	2.28	2.39	2.14	2.46	2.36	2.36
cto. nev.	1.57	1.51	1.55	1.46	1.57	1.54	1.54

a) = VERY LIKELY; 5 = VERY UNLIKELY

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<u> Paramana abasasan Basasasa (Gasasasa Paramasa) arangan paramanan manaman nasaran</u>

TARLE 180. LIXILIHUOD OF PETAG WELL INFORMED OF THE GUAPIZ RESFRVE APOUT GLUFRAL SUARDZRESKVE INFORMATIOT LIN PERFEVT: VEIGHTED TO NATIONAL TOTALS)

	14 E	86.4Y 1	AIR GUARD	I ARMY FRESERVE	I ARMY I NAVZ I MADINE I AIK I TOTAL Breserve impsfraf impsfave impgraf (sample	I MAPINE FRESERVE	I AIR Irfserve	I TOTAL I SAMPLE DI
SAMPLE N	1935	£	393	396	385	\$69	586	1929
VATIONAL Y	53.	297290	12751	130885	71440	26512	32650	334228
VERY LIKELY	34.7	~	43.3	28.5	37.4	41.5	40 - 14	35.9
SOVEWHAT LIKELY	32.1	=	32.6	35.5	33.5	26.5	35.7	34.2
VÇITHFR	<b>~</b>	2.3	3.1	an. •	4.2	5.0	3.1	<b>4</b>
SOMFAHAT UNLIKFLY	10.5	5	11.2	16,6	11.4	8 • 9	, , š	12.8
ייפא טמרואצרא	16.4	3	6.9	12.4	13.5	20.1	10.1	12.7
MONY Japac	0 • 0	0	0.0	0 • 3	0 • <sub>0</sub>	0 • 0	<b>0</b>	0.1
63 711 15	0 • 0	0	0 • 0	0.5	6.3	0.3	<b>3</b> • E	0.2
ክ ልኔ ብ)	2.34	*	2.12	. 2 • 4	2.50	2.33	2-11	2.32
JELLANCE	2.19	6	1.79	1.93	2.00	2.45	1.11	1.96
110. DEV.	1.43	ar.	1.34	1.39	1.41	1.56	1.31	1.40

a) = very likely; 5 = very unlikely

TARLE 181. LIKILIHOOD 1481 SUAMER TRAINING CAME 14 FH GUAND/RESENES ZOULD PEFPARE YOU TO 3E COMBAL READY (IN PERCENT: ALTCHTED TO BATTOVAL TOTALS)

	1 60¢ (0	÷ 0;	A J R G U A R D	I ARMY IRFSLAVE	I ARMY I WAVY I MARINE I AIR I TOTAL IRFSLAVE PRESERVE PRESERVE ISAMPLE	I YARIVE IRESERVE	P AIR  Reserve	I SAMPLE DI
SAMPLF M	1935	٠	393	396	385	169	586	1923
VATITVAL N	297290	290	72731	130285	71440	26512	32650	33422B
VERY LISTLY	29.8	20	20.6	13.1	22.9	43.9	23.6	22.4
SOMFUHAT LIKELY	32.2	~	27.0	50.4	31.4	33.3	26.6	29.6
41 I THER	3.2	~	3 • A	υ τ•	*	2.1	4-1	<b>9 • 9</b>
SOMFWHAT UNLIKELY	11.3	*7	16.0	16.1	11.9	1.6	17.6	14.7
VF9Y UNLIKELY	23.5	ស	32.6	27.1	29.1	17.5	26.9	28.2
HONAL KNOM	0 • 0		0.0	0 • 3	0 • 3	\$ .0	0	0.2
arruse0	0.1	_	0.0	0.5	0.0	0 • 0	0 • 5	0.2
a)	2.67		3.13	\$•03	2.43	2 • 30	2.97	2.97
VANIANCE	2.46	ď	2.54	2.34	2.51	5.24	54.5	2.4g
.f). iiEV.	1.57	~	1.59	1.54	3.59	1.59	1.58	1.57

a) : VERY LIKELY; 5 : VERY UNLIKELY

TAPLE 1924 LIMILIHOOD DONT FEENGE IN THE GUNGOZOPSERNYS WOOLG TAME TGO MUCH TIME MANY FEEN FERSONAL AND SOCIAL ACTIVITIES OF GATHOUR 19TALS

•	1214 P. 104	HO PIDAINLIPROSI ISPANICE I	AKTY I CUAPP I	A I R GUARD	I ARYY IRFSCRVE	TRESTRUCT RESERVE	L MARINE HRFSFRVL	I AIR IRESERVE	I FOTAL I
SAMPLE 11	1964	<b>)</b> 40	1935	303	356	की अंश	369	386	1629
n Traction		3 12 3 14 7	0.957.65	72751	148482	71440	26512	32619	т \$422н
VIRY LIKFLY		6.13		33. h	. C3 	J • ; •	4.6%	3 <b>9</b> 86	37.0
COMFAPAT LIKFLY	а С.	2 K • 1	7.40	22.9	27.4	** *.	23.3	25.1	25.0
	ت ج	٠, 0	ည • •	× •	ار • •	1.5	3. K	5.0	¢.
C. STANAT UNLIKELY	21.h	18.4	15.4	4.55	16.1	16.5	15.7	16.3	17.6
A Table Inc	12.3	10.1	14 • fi	16. 3	15.6	15.1	17.3	13.7	1 * *
TURA LASS I	<u>.</u>	6.1	0 • C	ŋ•,	3.1	0 ° L	0 • 0	3 <b>•</b> 0	0 ° 5
	ر. ئ	-	9•	0 • tı	۲• ۲	1 • £	ū•0	•	
(t) (t) (t)	• (,		•	3 7 70	3 .	4 7 6	5.47	2 • 4 1	ж • •
27×14·CF	2.03	1.17		**	2.12	59.0	0 + ° 2	2.17	95.24
7.10 DEV.	1.41	1.40	1.4.	~ · · ·	1.45	1.1	1.55	1.41	1.50

a) = VIRY LIKELY; S = VIRY UNLIKELY

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TABLE 183. MOST IMPORTANT EVENT SELECTED AS OCCURRING IF
RESPONDENT ENLISTED/EXTENDED IN THE GUARD OR RESERVE
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	INO PRIORI ISERVICE	PRIORIVETERANSI IVICE	ARMY I GUARD 1	AIR Guard	I ARMY IRFSLRVE	I SAVY IRESERVE	I PARINE IRESERVE	I AIR IRESLHVF	1 TOTAL   ISAMPLE UI	
SAMPLE N	1904	980	1935	393	306	385	369	386	1929	
NATIONAL N		246060	297290	72731	130885	71440	26512	32660	33422R	
FAIR PROMOTIONS	•••	4.7	3.9	:	3.A	2.6	2.7	₹ •	3.6	
TOO MUCH TIME FROM FAMILY	33.5	30.7	28.7	22.9	26.9	24.9	.22.0	21.7	24.7	
CALLED TO ACTIVE DUTY-WAR	6.3	iΩ •	0 • 0	0.0	0.0	0 • 0	0 • 0	0.0	0 • 0	
OPPONT. FOR PROMOTIONS	3.7	3.9	<b>2•6</b>		6.3	1 8	3.5	E.	<b>4</b>	
SUPERVISORS WHO MARASS	3.7	11.7	1.6	2 <b>.</b> ƙ	2.9	4.7	4 • 3		4 • N	
HAIR CUT SHORT	2.0	<b>2•</b> 6	0.0	0 • 0	0 • 3	0.0	0 • 0	0 • 0	0 • 0	
DRILLS - WASTE OF TIME	1.3	0 • 4	4.2	3. b	5•3	7.3	3.6	4.1	5.1	
CAUSE PROBLEMS WITH JOR	9•3	0 • 9	6•9	6.9	ດ •	4	6.5	7.0	\$ •	
URILLS FOR FMERGENCIFS	0 • 0	0 • 0	б. •	2.3	1.5	3.1	4.6	2 • 3	7.3	
WILL GUALIFIED INSTRUCTOR	0.0	0 • 0	1.2	2.5	1.3	3.6	1.4	3.6	2.3	
4-DFRN FOUIPRENT	0.0	0 • 0	1.7	3.1	2.5	3. t	2.2	1.6	2.1	
INILLS TO RE COMPAT READY	0 • 0	0 • 0	5.0	3.6	3. S	1.4	5.1	2 • A	0.	
CLASSES CANCELLFD	0 • 0	0 • 0	1.0	0.1.	1.8	¥•0	1.1	0.3	1.3	
4tll InfoRMED	0 • 0	0 • 0	1.2	1.3	0 • 0	e0 • €	•••	D •	<b>1.</b> 3	
CAMP TO ME COMHAT MEADY	0 • 0	0.0	5.1	#1 **	6.8	7.	10.0	7.9	\$ • ¢	
TLO PUCH TIME FROM ACTIV.	24.3	21.7	20.1	25.9	23.4	22.6	20.3	24.0	23.2	
DU4+1 KYOW/REFUSFU	11.9	10.2 Associates	11.5 14.5 FOR PLSEARCH IA	14.5 ARCH 18	9.6 BFHAV I OR 9	9.t.	11.4	12.4	11.1	

TABLE 184. SECOND MOST IMPORTANT EVENT SELECTED AS OCCURRING
IF RESPONDENT ENLISTED/EXTENDED ENLISTMENT IN THE
GUARD OR RESERVE
(IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

	INO PRIURIVETERANS ISFRVICE I	VETERANS J	ARMY   GUARD	A J R Guako	I ARMY IRFSERVE	JAVY	I MARINE IRFSERVE	I AIR IRFSFRVE	1 TOTAL    SAMPLE C	
SAMPLE N	1904	980	1935	393	396	385	369	386	1429	
NATIONAL N		190942	297290	72751	150885	71440	26212	32660	334222	
FAIR PROMOTIONS	6 • F	5.1	3.8	ας • •	Œ •	5.2	3.3	5 • 2	4 • 6	
TOO MUCH TIME FROM FAMILY	13.6	11.0	R.9	7.9	11.1	15.6	8.9	12.4	9.01	
CALLED TO ACTIVE DUTY-WAR	5.9	5 <b>.</b> 8	0 • 0	0.0	0 • 0	0•0	0 • 0	0 • 0	0 • 0	
JPPORT. FOR PROMOTIONS	:	8. E.	3.5	ы ж	. 3. O	2.1	2.1	¢ •	3.2	
SUPFRVISORS WHO MARASS	н. 2	11.9	3.6	5.9	5.3	3.	5.4	7.5	5.4	
HAIR CUT SHORT	3.2	7.5	0.0	3 · O	0.0	0.0	0.0	0.0	ŋ • ŋ	
DRILLS - WASTE OF TIME	3.0	ę. 6.	<b>4</b> •	7.1	7.0	5.1	1.6	<b>3</b>	9 • 6	
CAUSE PROBLEMS WITH JOR	15.2	12.7	18.0	4.0	18.3	÷ ;	<b>₹</b> <b>€</b>	7.0	9.1	
DHILLS FOR EMERGENCIES	0.0	0.0		2.5	3.3	2.1	⊅ • •	8.9	3.0	
JIL GUALIFIED INSTRUCTOR	0•0	0 • 0	3.0	4 •	2 • B	5.46	3.5	3.1	3.8	
MADERN EQUIPMENT	0 • 0	0 • 0	2.6	3.1	2.3	4.5	2.7	4.7	3.3	
PRILLS TO BE COMPAT READY	0•0	0 • 0	5.1	:	۴.5	9 4.		4•1	3•6	
CLASSES CANCELLED	0	0 • 0	. 5	0.5	1.8	2.6	2.1	1.3	1.1	
WELL INFORMER	0 • 0	0 • 0	2.2	1.0	E.	1.0	3.5	2.3	2.5	
CAMP IN HE COMBAT READY	c °	0.0	8.1	•	6.5	7.5	ж.	7 <b>3</b>	6.2	
103 PUCH TIME FROM ACTIV.	18.6	16.4	10.8	11.2	10.6	4.6		9.0	10-1	
DUN'T KI'OW/AFFUSED	23.1	18.5	25.2	30.3	~	22.4	23.6	25.6	23.9	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Angra acc	2 2 173	HAVIOR	144					

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TABLE 185. SATISFACTION WITH GUARD/RESFERVES
(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	AR 47 60 ARD	I AIR	I APYY INESERVE	I ARYY I NAVY IRESERVE IRESERVE	I MARTHE	AIR   TOTAL  RFSTRVF  SAMPLE	I TOTAL (  SAMPLE DI
i alakas	1.450	393	596	se's	\$6.9	366	1929
VATIOUAL V	042162	12731	130885	71440	26512	32650	534228
WENY SATISFIED	10.2	11.2	7.4	3 3	13,5	7.0	8.2
SPMF AHAT SATISFIED	4.46	35.7	32•2	23.4	31.7	34.6	31.5
VELTHER	12.1	12.2	13+8	12.7	12.5	13.2	13.1
STAFFHAT DISSATISFIED	23.6	0.455	25.7	31.2	16.0	23.6	25.5
VERY CISSATISFIED	19.1	16.0	20.6	26.3	26.6	77.0	21.9
MCNN I+NCC	0•0	ນ • <sub>ຍ</sub>	ŋ • O	ŋ•0	0 • 0	0 • 0	0 • 0
3160560	n • 0	0 • n	3.6	0 • 0	0 • 0	0 • E	0 • 0
a) <b>4</b> £A 1	10.5	2.39	3.19	3.5E	3.11	± 1• €	3.22
V 2 3 1 5 7 C F	1.75	1.69	- 1.64	1.55	2.15	1.70	1.72
\$1). 114	1.32	1.30	1.30	1.24	1.43	1.51	1.31

 $a^{0}$ ) = ver satisfies; 5 = very distance.

TABLE 186. AGREEMENT WITH "THE RESERVES ARE HIGHLY RESPECTED IN MY COMMUNITY"

(IN PERCENT! WEIGHTED TO NATIONAL TOTALS)

K

	INO PRIORIVETERAUS!  SERVICE	VETERAUS   	AIR GUARD	J ARMY JRESERVE	I NAVY IRESEEVE	MARINE   KESERVE	I AIR Ireserve	TOTAL    SAMPLE D
SAMPLE R	1904	980	393	396	385	369	386	1929
NATIONAL N		246060	72731	130485	71440	26512	32660	334228
STRONGLY AGREE	23.4	11.6	16.3	9.1	6.6	22.0	10.9	12.0
SOMEWHAT AUREE	45.1	37.1	39.5	34.7	0 + 0 •	33.9	40.1	37.5
NEITHTR	14.9	22.8	16.3	18.1	19.6	15.4	18.6	17.7
SOMEWHAT UISAGREE	12.0	19.2	22.2	25.2	22.3	16.2	22.5	25.1
STRONGLY DISAGRFF	9 • 4	7.8	5.6	11.4	7 · E	10.6	7.2	9.1
DON*1 KUDU	0.3	0.8	0.0	0 • 0	0.3	0.0	0.5	0.1
REFUSED	6.2	0.3	0.3	9 • O	9•0	0 • 0	0 • 0	<b>6</b> • 0
mEAN	2.29	2.74	2.61	2.96	2.17	2.62	2.75	2.80
VARIANCE	1.19	1.29	1.54	1.45	1.25	1.67	1.30	1.42
STD. DEV.	1.09	1.14	1.16	1.20	1.14	1.29	1.14	1.13

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

<sup>\*\*\*</sup> ACSOCIATES FOR RESTAPCH IN BILIAVIOR, INC. ##\*

TABLE 197. AGREFMENT WITH "I LIKE THE TOEA OF FILONGIRG TO A GROUP SUCH AS VOLUMTEER FIREMEN OF CIVIL PEFENSE WHICH HELP PEOPLE WHEN THEY HAVE TROUPLE"

EIN PERCENT: WEIGHTED TO NATIONAL TGIALS)

E

	INO PRIORI ISERVICE I	INO PRIORIVETERANSI ISERVICE I	AR MY GUARD	I AIP I GUARD	I APAY   RESERVE	DAVY	MARINE	I AIP PRESCHVE	10134    SAMPLE
SAMPLF &	1964	086	1935	£ 9 ¥.	316	* R5	369	386	1929
Nettonal N		246066	297200	12731	130465	71440	26512	32660	354222
				•	•				
STRONGLY AGREF	3 P • 2	33.9	42.3	36.2	31.7	8,98	4.7.4	36.5	35.5
SOMEWHAT AGREE	43.7	43.2	42.4	4 0 4	42.3	41.6	52.2	46.1	g • 0 4
NE, I THER	1.1	10.1	9•9	11.0	15.6	11.5	9.2	13.4	12.1
COMEWHAT DISAGREF	а 0	8.9	<b>6.</b> 6	<b>о</b> «	9.3	რ *	к. 1	d / • ∞ ∞	π e
STACHGLY DISAGREE	2.3	3. 3.	2 • 0	3+1	2.3	•	2.2	1 • 3	2.3
HONA I KNOH	0 • 1	0.1	0.1	0 • 0	0 • 0	<b>်</b> ပ	0 • 0	ິວ •	0 • 0
D 45 N 24 D	0.1	0.2	0 • 0	0 • 3	3.5	9 6	0.3	၁ • 0	ب • •
(e) (a)	1.92	2.04	1.83	2.62	2.07	1.91	1.86	1. 4H	2.01
C PAGE TO C P	0.98	1.10	0.91	1.10	1.03	1.06	1.09	96.0	1.04
STD. DEV.	66°0	1.05	÷6•0	1.05	1.02	1.66	1.04	ค € • 0	1.02

a) = STRONGLY AGRE; 5 = STRONGLY DISAGREE

TAMLE 148. AGREEMFNT WITH "I AMZWOULD BF PROUD TO HE A MEMBER OF THE GUARDZHESFHVES" (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

-	INO PRIOR	INO PRIORIVETFRANSI ISFRVICE I	APPY GUAKD	I AIR 1 GUARD	I ARMY JRESERVE	,   NAVY  RESERVE	MARINE  RESERVE	I AIR IRESFAVE	L TOTAL    SAMPLE D
SAMPLE N	1904	980	1916	393	968	385	369	386	1 329
VATIONAL N		040942	297290	72731	150485	11440	26512	32660	33422.8
STRONGLY AGREE	19.2	Б.	30.5	26.0 .	7.	21se	42.0	P. 25.	23• ч
SOMFWHAT AGREE.	39.7	27.6	34.1	36.7	38.3	29.1	27.6	17.5	35•1
V[   THFR	16.1	0 • x «	11.5	16.6	17.4	1 2 • 4	8.1	15.0	16.5
SOMFWHAT DISAGREE	14.4	22.1	13.3	12.2	11.3	16.4	7.3	12.9	12.4
STROWGLY DISAGRFE	ភ <b>ុ</b>	22.9	10.1	. 8 4.	12.6	14.5	14.6	æ •	11.8
RONN L. NOT	0 • 3	0.5	0 • 0	0•0	0.3	0 • 0	0 • 0	0 • 0	0.1
RIFUSED	0.2	0 • 3	0 • 0	0.3	6.0	0 • 0	0 • 3	0 • 0	0 • 3
(B)	2.56	3.24	2.39	2.40	2.53	2.72	2.25	2.41	2.55
VARIALCE	1.50	1.71	1.73	1.51	1.63	1.A?	3.06		1.19
>10. DEV.	1.22	1.31	1.31	1.23	1.28	1,35	1.43	1.24	0

a) = STRONGLY AGREE; S = STRONTLY DISAGRLE

TABLE 189. AGREEMENT WITH "IN MY SPARE TIPE. I PREFER DGF4G THINGS WITH OTHERS RATHER THAN PEING BY MYSELF" (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

U

٠	IND PRIORIVETERANS  ISERVICE I	VETERANS	AEMY   GUAED	A 1 R G UA R D	I ARMY Prespave	NAVY   RESERVE	MARIUE  KFSERVE	I ATP FRESCRVE	TOTAL    SAMPLE U
SAMPLE N	1994	980	1935	393	968	385	369	386	1925
VATIONAL V		246060	297290	12731	136885	71440	26512	32660	334228
STRONGLY AGREE	45.7	37.6	46.0	42.0	45.0	44.2	6.03	47.1	t: • 5 5
SOMEWHAT AGREE	27.8	30.0	31.7	2 R • B	32.2	32.5	26.3	29.5	30.8
4F114FR	9 • 3	12.1	6•9	11.0	8.6	g.	1.9	9.3	6.6
SOMFWHAT DISAGREE	11.5	11.6	9.5	12.5	9•6	10.4	9.2	1.2	10.1
STRONGLY DISAGREE	. − . <b>R</b> •€ .		3. B	5.3	ος . κ	4.2	5.1	6.7	4 4 7
HONA I WHOM	0 • 0	0 • 0	0 1	0.3	0°C	ى د	0.0	0 • 0	0 • 3
(F) USED	0 • 3	0.2	0.0	0.3	0 • 5	J•C	0 • 0	0 • 0	0 • 3
4(A; a)	2.64	2.22	1,89	2.10	b /, • 1	1.58	1.92	1001	25° C
JAHIANCE	1.53	1.65	1.26	1.51	1.21	1.32	1.46	1.46	1.37
STS. DEV.	1.24	1.29	1.12	1.23	1.12	1.15	1.21	1.21	1.17

a) = STRONGLY AGREE; 5 = STRONGLY DISAGRIE

TARLE 190. AGREFHENT WITH "1"VE ALWAYS LIKED THE JDLA OF VEARING A DHIFORM"

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

·	INO PRIOR	INO PRIORIVETERANSI ISFRVICE I	ARMY I	AIR Guard	I ARMY IRESERVE	I NAVY IRESERVE	I MARILE IRFSERVE	I AIR IRESERVE	I TOTAL    SAMPLF ()	
SAMPLE N	1964	940	1935	393	394	3 8 8 8	369	386	1929	
NATIONAL N		246060	297290	72731	130885	71440	26512	32660	53422H	
				ì						
STROMGLY AGREF	α •	4. 3.	11.1	5.9	4 • 3		23.0	3. €	6.5	
SOMEWHAT AGREE	18.1	15.6	19.7	19.6	15.4	20.3	19•k	19.7	18.1	
NEITHFR	11.8	10.1	12.2	17.	14.8	14.2	14.6	19.1	16.6	
SOMEWHAT DISAGREE	25.4	21.4	22.4	18.1	23.4	19.5	16.0	20.4	20.5	
STRONGLY DISAGREF	36.1	48.0	34.6	38.5	41.3	\$6.9	26.6	34.6	37.9	
ROWN LONG	0.1	0 • 0	0 • 0	0.0	0 • 3	ŋ•6	0.0	0 • C	0 • 0	
4FUSED	0.1	9.5	0 - 0	0.3	0 • 5	0 • 0	0.0	ú • ú	0.3	
H; AV a)	3.62	3.93	3 a. 5 ti	3.64	3. P.3	3.65	3.03	3.5₺	3.66	
VIRIANCF	1.84	1.61	2.00	1.75	1.54	1.69	2.34	1.69	1.74	
: fD. DEV.	1.36	1.27	1.41	1.32	1.24	1.30	1.53	1.30	1.32	
	•									

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

TABLE 191. AGREFFENT WITH "I LIKE TO HILCHG TO ORGANIZATIONS OR GROUPS WHICH HELP PF FIVE TORF INTERESTING THINGS TO DO THAN PETNG ON PY CAN" (IN PERCENT: WEIGHTED TO NATIONAL TGTALS)

	INO PRIOR	INO PHIORIVETERANS!		AIR	1 AFRY	HAVY	I MARILE	I AIR	I TUTAL I
÷	SFRVICE	_	GUARD		IRFSFRVE	IRFSERVE	IRFSERVE	IPESFRVE	ISAMPLE DI
SAMPLEN	1504	085 5	1935	393	35.6	385	369	386	1929
MATIONAL "		246060	063168	72731	130885	71440	26512	32660	35422н
STRONGLY AGRFE	28.b	19.6	29.5	22.2	24.4	24.4	35.8	25.3	5 • <del>4 °</del> °
SOMEWHAT AGREE	37.2	36.2	38.4	4 0 • A	42.3	9•34	33.1	38.3	40.9
VFITHFR	æ æ	10.8	1.6	12.0	10.8	11.7	7.3	12.7	11.2
SOMFWHAT DISAGREE	16.5	10.8	14.9	16.3	13.1	13.2	15.4	16.0	14.3
STRONCLY PISAGRFE	æ •	- 12.9		F.7	5.1	8.1	æ •	7.5	× *
DOM* F KROL	0.1	0•0	ŋ•0	0.0	6.3	0•ິນ	0 • 0	0 • 0	0 • 1
RFFUSFO	0.1	0.3	0 • 0	n • 3	0.9	<b>9</b> • 0	0 • 0	0.3	<b>*</b> • C
(E N 4)	2.40	2.70	2.32	2 • 4 B	2.37	5.3E	2.2B	2.42	2.43
7.8 IA*CE	1.67	1.78	1.55	1.54	1.43	1.47	1.73	1.42	1.52
.10. DEV.	1.24	1.34	1.25	1.74	1.22	1.21	1.31	1.23	1.23

a) : STRONGLY AGREE; 5 = STRONGLY DISAGREE

TABLE 192. AGREFERNT WITH "THE NATIONAL GUARD IS HIGHLY RESPECTED IN MY COMMUNITY"

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

	INO PRIOR	IND PRIORIVETERANS   Sfrvice	ARMY I Guard I
SAMPLF N	1904	980	1935
NATIONAL N		246060	062162
STRONGLY AGREE	26.1	12.2	19.1
SOMEWHAT AGREE	43.5	36.9	40.4
NEITHFR	15.5	23.3	6•6
SOMEWHAT DISAGREE	10.7	17.5	20.9
STRONGLY DISAGRFE	4.2	86 80	9 <b>•</b> 6
DCN*1 KNOL	9•0	1.0	0•1
RIFUSED	0.1	0 • 2	0 • 1
MIAN a)	2.23	2.73	2.61
VARIABOF	1.17	1.32	1.61
'TD. nEV.	1.08	1.15	1.27

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

TABLE 193. AGREEMENT WITH "CUR COURTRY IS TOO KILITARISTIC" (IN PERCENT; WEIGHTED TO NATIONAL TOTALS)

•

÷	INO PRIORI ISFRVICE I	INO PRIORIVETERANS   Sfrvice	ARMY I	A1R GUAPE	I 4FYY  RFSFRVF	I NAVY	PRESERVE	I AIR Inesenve	1 TOTAL    SAMPLE
SAMPLF N	1.04	980	1935	393	368	385	369	386	1929
NATIONAL N		246060	297290	72731	136885	71440	26512	32460	33422H
STRONGLY AGREE	3 U • 4	7.8	7.3	4.	0.1	J•1	8°	4 • 1	t •
SOMEWHAT AGREE	19.3	16.0	15.6	15.0	17.4	11.9	14.6	14.5	15.2
11F I THER	12.3	14.2	12.5	12.7	15.1	18.7	11.7	18.4	15.4
SOMEWHAT DISAGREE	31.5	31.9	35.3	37.7	37.2	34.0	30.9	35.4	35. B
STRONGLY DISAGRFE	26.5	28.9	58.82	27.0	22.4	28.1	32.5	29.5	26.1
NOM - I KNOM	0 • 5	0.2	0.1	0 • 0	0.0	3.5	0 • 3	0.0	0 • 0
KFFUSED	0.3	9•0	0.2	1 . 5	0.5	3 • 3	0.3	0 • 0	9•0
VFAN a)	3.44	3.59	3.63	3.65	3.51	3.64	3.62	3.70	3.60
VARIANCF	1.79	1.63	1.56	1.47	1.49	1.45	1.11	1.34	1.49
STO. 0EV.	1.34	1.27	1.25	1.21	1.22	1.21	1,33	1.16	1.22

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

TABLE 194. AGREWENT WITH "HELONGING TO THI GUARD/HISHTRIS WOULD GIVE/GIVES ME A CHANCE TO GET AWAY FROS MY FVERYDAY LIFE FOR A WHILE"

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

٠	INO PRIORIVETERANS   SERVICE	VETERANS!	ARMY I	A18 Guard	I ARMY IRESERVI	I SAVY IRESFRVF	I PARISE Infserve	I AIR Infserve	I TOTAL I ISAMPLE CI
SAMPLF N	1904	580	1935	39.3	396	385	369	386	1429
NATIONAL N		246060	297290	12731	130885	71440	26512	32660	534222
					, •	. •			
STRONGLY AGREE	21.1	11.9	26.9	18.1	16.1	18.4	33.1	22.0	13.7
SUMFUHAT AGREF	43.7	37.2	38.6	36.4	39.8	35.2	33.9	36.2	36. H
7F1 THF R	1.1	e.	5•8	7.4	10.1	10.6	4. 5.	19.1	0 61
SOMFWHAT DISAGREE	14.6	19.0	12.0	18.6	13.6	14.5	10.6	13.7	14.7
STRUNGLY DISAGRFE	12.8	22.9	17.4	19.4	17.6	23.1	17.9	17.8	19.2
LOWY T KNOW	0.1	0.1	0.1	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0	0 • 0
RIFUSTD	0.2	0.2	0.1	0.3	0.5	0.0	0 • 0	0.0	8.0
(L. N.W.SH	2.54	3.04	2.*5€	2.85	2.73	2.91	2 • 46	2.69	2.11
VIRIANCE	1.73	1.96	2.05	2.03	1.40	2.13	2.19	2.01	2.03
\$10. DEV.	1.32	1.40	1.43	1.42	1.39	1.46	1.48	1.41	1.42

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

TABLE 195. AGREEPLYT WITH "I WOULD LIKE TO GET OUT OF THE GUAPD/RESERVES RIGHT NOW"

(IN PERCENT: AFIGHTED TO NATIONAL TOTALS)

	ARMY GUARD	I AIR I GUARD	I APMY IRESFRVE	I NAVY Prestave	I MARINE PRESERVE	I AIK I TOTAL  RESERVE ISAMPLE	1 TOTAL 1 1SAMPLE D1
SAMPLE N	1 9 55	393	396	345	563	386	1929
WATTOVAL W	297290	12731	130485	71440	26512	32650	334228
STRINGLY ASPEE	34.6	36.4	40.5	\$ C . B	40.3	41.5	41.1
SOMFWHAT AGREE	17.9	17.3	18.6	16.4	14.4	12.5	17.0
VEITHER	æ • 5	11.2	9•6	7.5	7.4	13.4	1.6
SOMEWHAT DISAGREE	15.8	15.8	14.3	13.0	14.1	15.6	14.
ST40NGLY DISAGAFF	18.2	19.1	16.1	16.4	22.2	16.5	17.3
HONY 1.71 C	0 • 0	0 • 0	ŋ•0	0 • 0	0 • 3	ŋ•u	0 • 0
31FUSF0	0.1	0.3	°,• 0	0 • 0	0.3	3.6	0.3
4, AV	2.50	2,64	24.6	2.36	2.52	2.51	2.50
una fa ue F	2.45	2.4.2	2,35	2.41	2.64	2.3k	2.41
the neve	1.56	1.56	1.53	1.55	1.64	1.54	1.55

a) = STRONGLY AGRIE; S = STRONGLY DISAGREE

TABLE 196. AGKFEMENT WITH "I LIKE TO RECOM! INVOLVED IN PROJECTS IN MY COMMUNITY"

(IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

						:			
٠	INO PRIOR	INO FRIORIVETERANS   Sfrvicf	GUARD 1	GUAKO	IRFSTRVE	I VAVY IRESERVE	H SERVE	RESERVE	ISA*PLE DI
SAMPLE N	1904	980	1935	393	396	385	369	346	1929
NATIONAL N		246060	297290	72731	136885	71440	26512	326.60	35422H
							ì		
STRONGLY AGRFE	21.6	17.6	34.5	22.0	28.4	27.5	58.8	25.6	27.6
SOMFWHAT AGREE	46.7	47.1	48.0	50.9	4 A . B	9.64	38.2	50.9	4. 0.
MITHER	10.9	13.8	8.1	13.5	11.8	12.5	9•6	19.3	12.0
SOMEWHAT DISAGREE	16.6	16.3	7.4	4.0	8 • 6	8.6	9.2	10.9	0.4
STRONGLY DISAGREE	4.5	4.7	2. n	3.1	1.5	1 • b	4 • 1	2.1	2.2
DON*T KNOW	0 • 1	0 • 0	0.1	0 • 0	0.0	0 • 0	0	0 • 0	ູນ • 0
AFFUSED	ű• J	0.2	0.0	0.3	9.5	0 • 0	0.3	0 • 0	0 • 3
YFAN a)	2.35	2.43	1.94	2.19	2.05	2.06	2.01	2.13	50°C
VARTANCE	1.24	1.21	06.0	16.0	0.89	16.0	1.22	16.0	66.0
STD. DEV.	1.11	1.10	66.0	66*0	\$ n <b>•</b> 0	96.0	1.10	n 6 • 0	16.0

a) = STRONGLY AGREE; 5 = STRONGLY DISAGREE

TAPLE 197. AGREFMENT WITH "THE GUARD/RESERVES IS A PLACE TO MEET GOOD PUDDIES AND PAKE LASTING FRIENDSHIPS" (IN PERCENT: WEIGHTED TO NATIONAL TOTALS)

٠	INO PRIOR  SFRVICE	IND PRIOFIVETERANS   Sfrvice	ARMY CUARD	AIR CUARD	I ARMY IRFSERVE	MAVY  RESERVE	MARINE   HFSFRVE	I AIR JRFSEKVE	I TOTAL I ISAMPLE DI
N JIN	\$0 h I	940	1935	303	396	585	369	386	1929
NATIONAL N		246060	297290	12751	150885	71440	26512	32660	33422H
STROHGLY AGREE	21.8	15.8	41.7	25.5	27.2	24.5	37.1	28.?	21.2
SOMEWHAT AGREE	51.8	43.9	41.0	48.9	49.1	41.6	36 • 3	42.1	1.44
NF 1 THFR	12.4	12.0	۵: •	1.6	. 3	3 •	6 • 5	16.1	9+3
SOMEWHAT DISAGREE	9•1	17.8	в. 1	11.0	3.3	16.5	13.0	12.9	11.4
STRONGLY DISAGREE	6.4	4.1	<b>7</b>	nc •	4.5	7 • 0	7.0	畺	5.4
DON + 1 KNOE	0.5	0 • 3	0 • 0	0.0	0 • 0	0 • 0	0	0 • 0	0 • 0
REFUSED	0.1	9.2	ŋ•0	6.3	1.5	ů • 0	o• 0	0 • 0	<b>8.</b> €0
rfgv a)	5.54	2.61	1.92	2.21	2.14	2.39	2.17	2.27	2.52
VIRIANCE	1.09	1.50	1:14	1.18	1.11	1.56	1,56	1.41	1.24
<10. DEV.	1.05	1.22	1.09	1.03	1.06	1.22	1.25	1.15	1.13

a) = STRONGLY AGREE; 5 = STRONGLY DISAGRLE

TABLE 198. AGHFFMENT WITH "THE GUARDZEFERVES OFFERS AN OPPORTUNITY TO HECOMF INVOLVED IN PROJECTS IT MY COMMUNITY"

(IN PERCENT: WEIGHTED TO MATIONAL TOTALS)

•	INO PRIORIVETERANSI ISERVICE I	VETERANS!	ARMY   GUARD	AIR GUARD	I ARMY INESERVE	I NAVY IRESEKVE	I MARIT.	J AIR JRFSERVE	FINTAL P	
צאשרנ א	1564	940	1935	393	196	ል ይ	369	386	1929	
NATIONAL N		246060	962162	72731	133885	71440	26512	32600	33422H	
STRONGLY AGGFE	19.1	æ æ	16.6	6.	11.1	7.	19.0	7.2	10.3	
SOMEWMAT AGREE	51.1	4 3 a 3	32.0	26.5	31.5	19.7	25.5	26.1	6.92	
ne i ther	11.8	15.8	5.0	7.9	7.3	7.3	5.1	0 • 6	7.4	
SOMEWHAT DISAGREE	12.4	18.9	216	25.1	. 25.2	24.5	19.5	27.4	24.A	
STRONGLY DISAGRFE	5 • 0	11.7	24.5	30.3	24.2	41.0	30.9	29.7	30.2	
FOR A L KINON	0 •	6.0	0.0	0 • 0	0 • 0	3 0	0 • 0	9.3	0 • 0	
HEFUSED	0 • 1	0.2	<b>0 • 0</b>	€ 0	0.5	ب ن	0.0	υ•0	0.3	
(e hvia	2.32	2.01	3.06	3.41	5.20	3.71	3.18	3.46	3.38	
VARIANCE	1.15	1.43	2,19	1.95	1.95	1.45	2.41	1.81	2,00	
STD. Ofv.	1.07	1.20	1.4A	1.40	1 - 4 0	1.37	1.55	1+34	1.41	

a) = STRONGLY ASREE; S = STRONGLY DISAGREE

## END

## FILMED

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